

SERIE ATTUATORI PNEUMATICI - PNEUMATIC ACTUATOR SERIES



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PNEUMATIC ACTUATORS**

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SERIE ATTUATORI ELETTRICI- ELECTRIC ACTUATOR SERIES



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**VALVOLE A FARFALLA CON ATTUATORE ELETTRICO
BUTTERFLY VALVES WITH ELECTRIC ACTUATOR**

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CORPO IN ALLUMINIO ESTRUSO UNI 6060:
 ... Per lo standard trattamento di ossidazione dura 45-50 (micron).
 ... Alta resistenza all'usura.
 ... Idoneo ad ambienti corrosivi.
 ... A richiesta trattamento di nichelatura
 oppure rivestimento in PTFE.

BODY MANUFACTURED FROM EXTRUDED ALUMINUM UNI 6060:
 " # \$ % & ' *
 ... Good wear resistance.
 ... High corrosion resistance.
 + # # /178 9
 < # # # =
 and long life.

MOLLE CONCENTRICHE:
 ... Trattamento standard di verniciatura.
 8 = >
 ... Versatilità di coppia in funzione alla pressione disponibile
 variandone il set.
 ? = #
 molle in caso di manutenzione interna all'attuatore.
 ... Ingombro attuatore identico per le versioni DA@SR.

CONCENTRING SPRING SETS
 ... Standard coating painted.
 ... High resistance and reliability.
 ... Spring sets to suit different air pressure@torque requirements.
 ... Long securing screws to allow safe dismantling for maintenance.
 ... Same body dimensions for DA@SR versions.

TAPPI DI CHIUSURA IN ALLUMINIO PRESSOFUSO:
 ... Copertura standard in polvere di poliestere.
 ... A richiesta copertura con nichelatura chimica o rivestimento in PTFE
 per ambienti corrosivi.

DIE CAST ALUMINIUM END CAPS:
 ... Standard polyester powder coated
 ... Upon request nickel - plated and or PTFE coated for corrosive environments.

VITI ASSEMBLAGGIO:
 ... Standard acciaio inox.

ASSEMBLING SCREW:
 ... Stainless steel as standard.

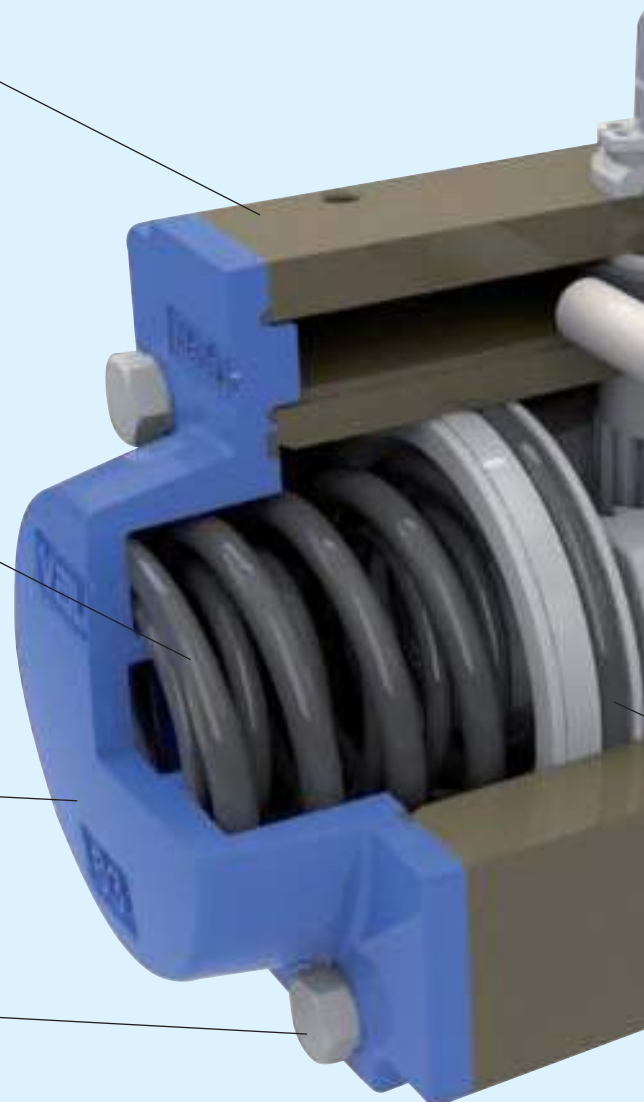
UTILIZZI:
 ... Sporgenza pignone secondo norma Namur.
 ... Attacco elettrovalvole secondo norma Namur.
 ... Collegamento attuatore@valvola secondo ISO 52JJ-DIN 333K.

EXTERNAL CONNECTION:
 ... Top of pinion according to Namur norm.
 ... Solenoid valve connection according to Namur norm.
 ... Bottom of pinion according to ISO 52JJ-DIN 333K.

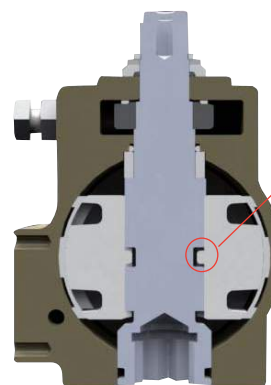
VALORI NOMINALI:
 ... Pressione massima utilizzo Q bar.
 ... Temperatura di funzionamento:
 standard (-20°C; [Q5°C], alta (-20°C; [J50°C], bassa (-40°C; [Q5°C]).

... Collaudo funzionale e di tenuta al J00\.

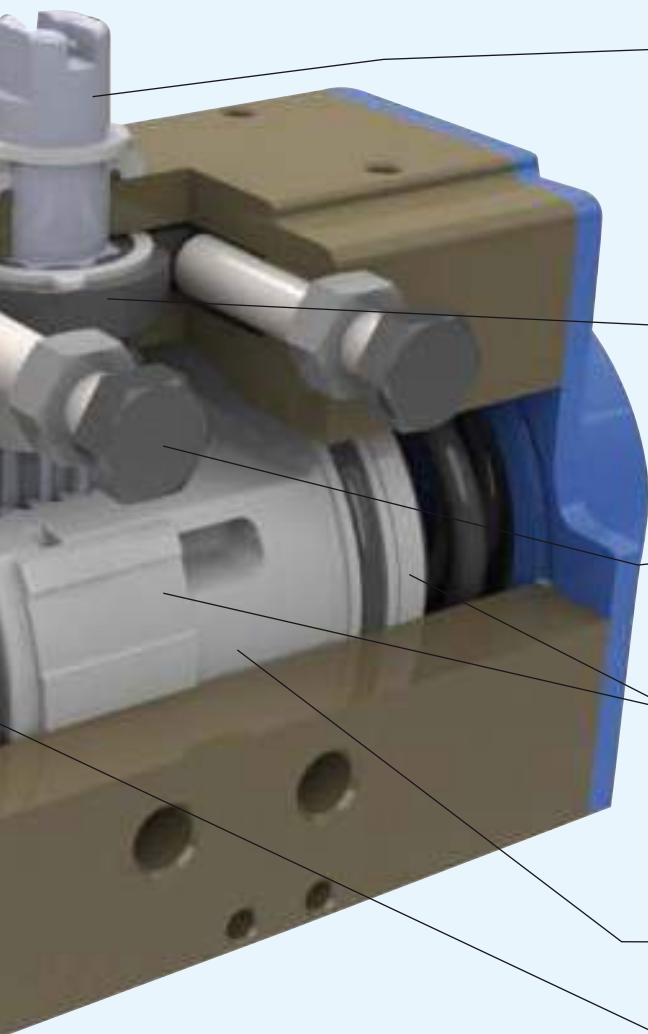
NOMINAL VALUES:
 ... Pressure rating max Q bar.
 ... Temperature range:
 standard (-20°C; [Q5°C], high (-20°C; [J50°C], low (-40°C; [Q5°C]).
 ... Pre lubricated for life of actuator on assembly.
 ... Fully tested on manufacture J00\.



SISTEMA ANTIESPULSIONE ANTI-BLOWOUT SYSTEM



Pistone con chiave
antiespulsione
Piston provided with



-  **PIGNONE IN ACCIAIO:**
 ... Trattamento standard di nichelatura chimica resistente alla corrosione interna ed esterna.
 ... In acciaio inox a richiesta.
 ... Sistema antiespulsione.
-  **PINION MADE IN STEEL:**
 ... Nickel-plated for standard version against internal and external corrosion.
 ... Stainless steel for corrosive environments upon request.
 ... Anti-blowout design.
-  **CAMMA DI REGOLAZIONE ROTAZ. 0°-]0°**
 - in acciaio inox.
 - regolazione in apertura e in chiusura [@ - 5°.
-  **CAM FOR LIMIT POSITION ADJUSTMENT 0°-]0°**
 - stainless steel.
 - adjustment for open and close position ± 5°.
-  **VITI PER REGOLAZIONE ROTAZ. 0°-]0°**
 - in acciaio inox.
-  **0-]0° ADJUSTMENT SCREWS**
 - stainless steel.
-  **GUIDE IN POM STANDARD:**
 ... Ampia area di contatto.
 - 9
 ... Elevata durata.
-  **PISTON GUIDES IN POM:**
 ... Large contact area.
 ... Low friction for self lubricating material.
 ... Long life.
-  **PISTONI IN ALLUMINIO PRESSOFUSO STANDARD:**
 ... Con trattamento di nichelatura chimica a richiesta.
-  **PISTONS MADE FROM DIE CAST ALUMINIUM:**
 ... Chemical nickel plating upon request.
-  **GUARNIZIONI:**
 ... NBR versione standard.
 ... Viton versione alta temperatura.
 ... Silicone versione bassa temperatura.
-  **SEALS:**
 ... NBR standard version.
 ... Viton high temperature version.
 ... Silicon low temperature version.

VARIANTI DI MONTAGGIO MOUNTING VARIATIONS

Chiuso - Closed

Aperto - Open



Rotazione Antioraria - Counterclockwise Rotation

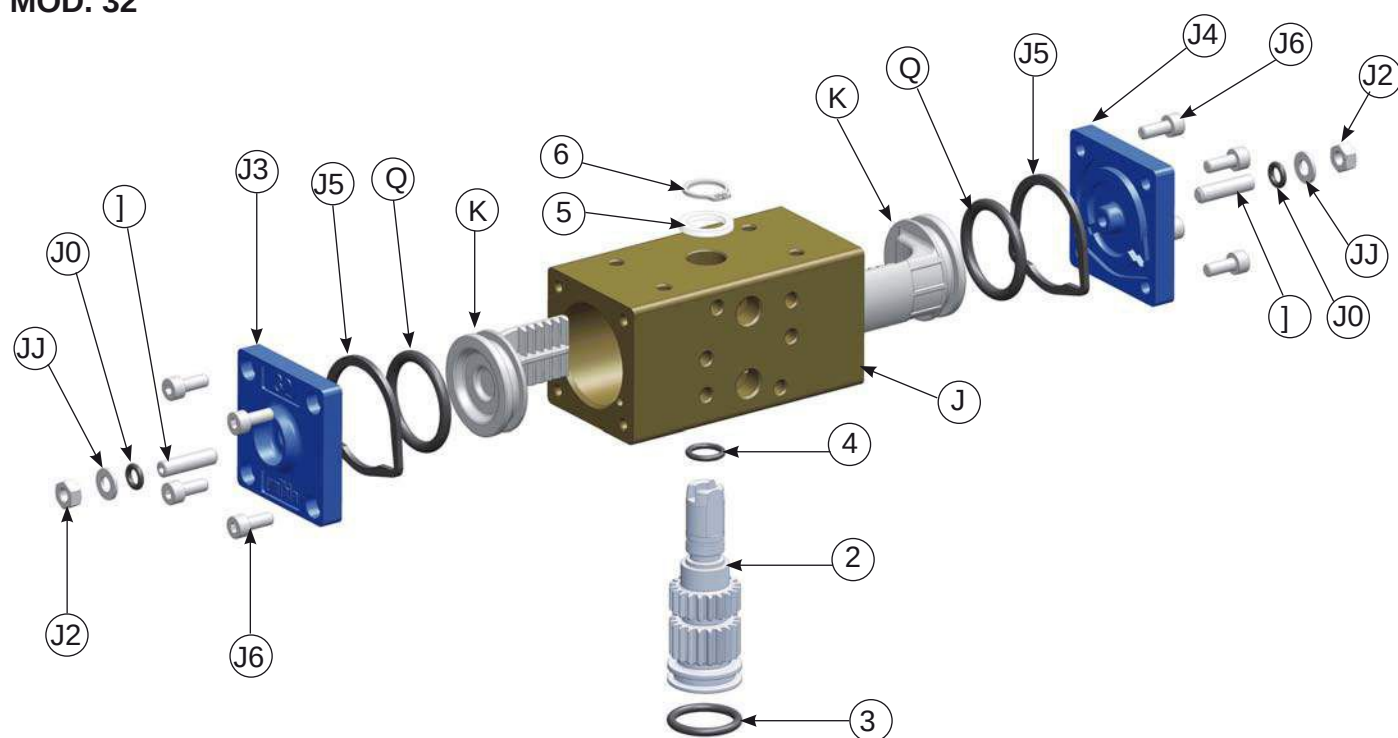


Rotazione oraria - Clockwise Rotation

Vista lato sporgenza pignone
View from the top of the pinion

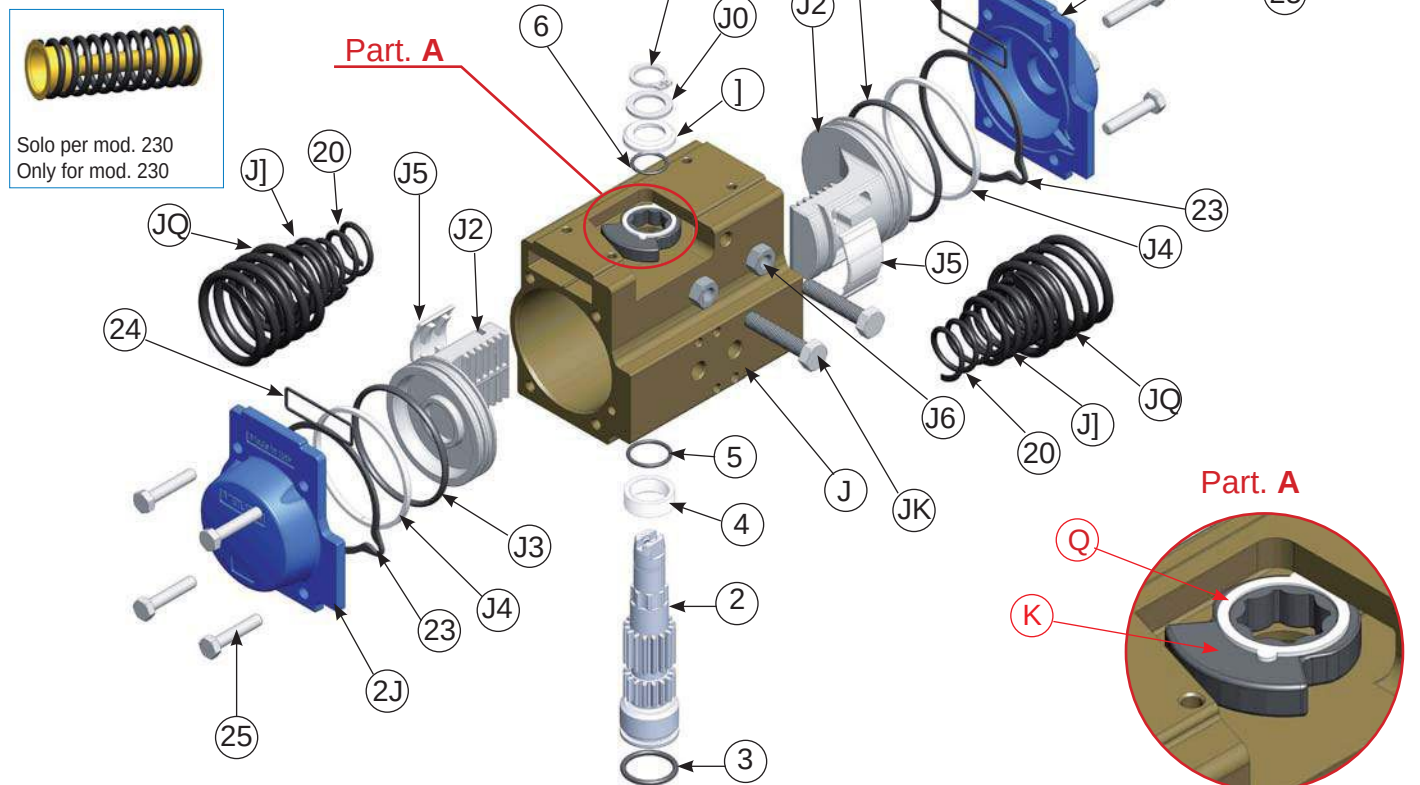
-  **ACCOPIAMENTO PIGNONE CREMAGLIERA:**
 ... Momento torcente costante.
 ... Attuatore compatto.
 ... Forze interne bilanciate.
 ... La robustezza garantisce una elevata durata.
-  **TWIN RAC` AND PINION DESIGN:**
 ... Constant torque output.
 ... Compact design.
 ... Balanced internal forces.
 ... Robust design to ensure long life.

MOD. 32



POSIZ. ITEM	DESCRIZIONE DESCRIPTION	MATERIALE MATERIAL	TRATTAMENTO TREATMENT	{.TA•
J	Corpo - Body	Alluminio estruso - Extruded aluminium	Ossidato duro - Hard anodized	J
2	Pignone antiespulsione - Anti-blowout pinion	Acciaio - Steel	Nichelato - Nickel plated	J
} 3	O-ring	NBR		J
} 4	O-ring	NBR		J
} 5	Anello distanziale - Spacer ring	POM		J
6	Seeger - snap ring	Acciaio - Steel	Nichelato - Nickel plated	J
K	Pistone - Piston	Alluminio pressofuso - Die cast aluminium		2
} Q	O-ring	NBR		2
J	Grano di regolazione - Stop bolt	Acciaio inox - Stainless steel		2
} J0	O-ring	NBR		2
JJ	Rondella - Washer	Acciaio inox - Stainless steel		2
J2	Dado di bloccaggio regolazione - Stop bolt retaining nut	Acciaio inox - Stainless steel		2
J3	Tappo sinistro - Left end cap	Alluminio pressofuso - Die cast aluminium	Verniciato - Painted	J
J4	Tappo destro - Right end cap	Alluminio pressofuso - Die cast aluminium	Verniciato - Painted	J
J5	Guarnizioni Tappi - End cap seats	NBR		2
J6	? 8 Acciaio inox - Stainless steel		Q	

} Particolari soggetti ad usura - Parts subject to wear

MOD. DAL 52 AL 230
MOD. FROM 52 TO 230

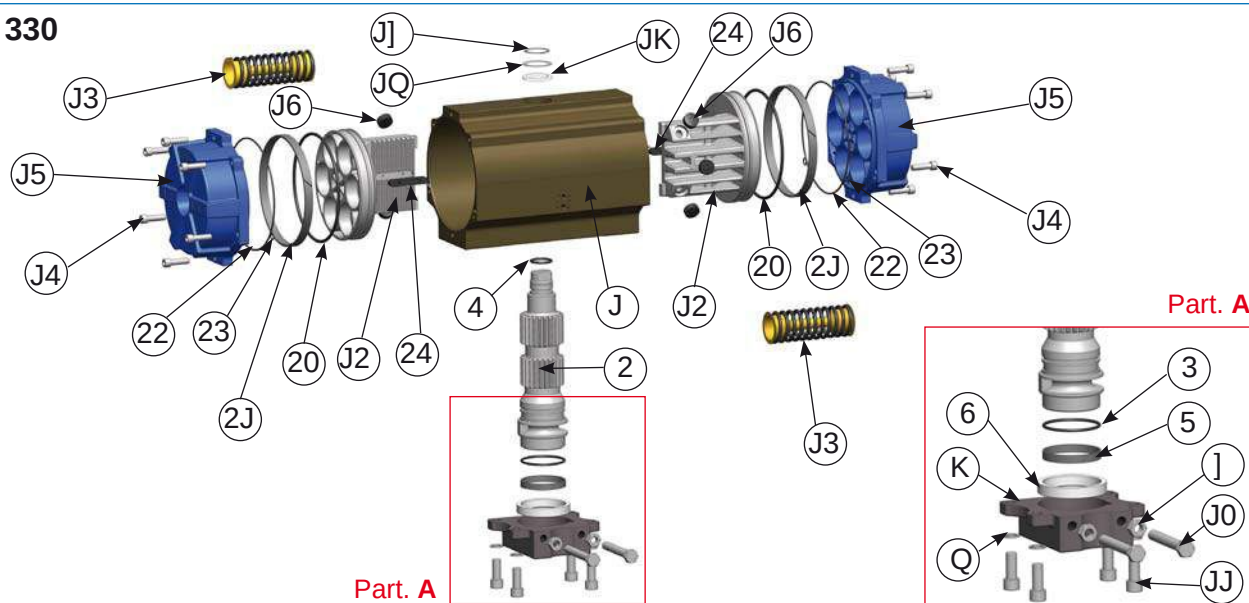
POSIZ. ITEM	DESCRIZIONE DESCRIPTION	MATERIALE MATERIAL	TRATTAMENTO TREATMENT	{.TA• DA	{.TA• SR
J	Corpo - Body	Alluminio estruso - Extruded aluminium	Ossidato duro - Hard anodized	J	J
2	Pignone antiespulsione - Anti-blowout pinion	Acciaio - Steel	Nichelato - Nickel plated	J	J
} 3	O-ring	NBR		J	J
} 4	Anello distanziale - spacer ring	POM		J	J
} 5	O-ring	NBR		J	J
} 6	O-ring	NBR		J	J
K	Camma - Cam	Acciaio inox - Stainless steel		J	J
Q	Anello camma - spacer	POM		J	J
} J	Anello sotto Seeger - spacer	POM		J	J
J0	Rondella - washer	Acciaio inox - Stainless steel		J	J
€€J	Seeger - snap ring	Acciaio - Steel	Nichelato - Nickel plated	J	J
J2	Pistone - Piston	Alluminio pressofuso - Die cast aluminium		2	2
} J3	O-ring	NBR		2	2
} J4	Anello antifrizione - Antifriction ring	POM		2	2
} J5	Pattino reggispira - thrust block	POM		2~4•	2~4•
J6	Dado di bloccaggio reg. - Stop bolt retaining nut	Acciaio inox - Stainless steel		2	2
JK	Vite di regolazione - Stop bolt	Acciaio inox - Stainless steel		2	2
JQ	Molla esterna - External spring	Acciaio - Steel	Verniciata - Painted	0	Vedi set molle pagina J5 See spring setting at page J5
€€J	Molla centrale - central spring	Acciaio - Steel	Verniciata - Painted	0	
20	Molla interna - internal spring	Acciaio - Steel	Verniciata - Painted	0	
2J	Tappo sinistro - Left end cap	Alluminio pressofuso - Die cast aluminium	Verniciato - Painted	J	J
22	Tappo destro - Right end cap	Alluminio pressofuso - Die cast aluminium	Verniciato - Painted	J	J
23	Guarnizioni Tappi - End cap seats	NBR		2	2
24	O-ring	NBR		2	2
25	? 8	Acciaio inox - Stainless steel		Q	Q

} Particolari soggetti ad usura - Parts subject to wear €€ Serie rinforzata DIN 4KJ - UNI K436 - Reinforced series DIN 4KJ - UNK436

~4• Vale solo per mod. J40-J60-JQ0-200-230 - Valid for mod. J40-J60-JQ0-200-230 only.

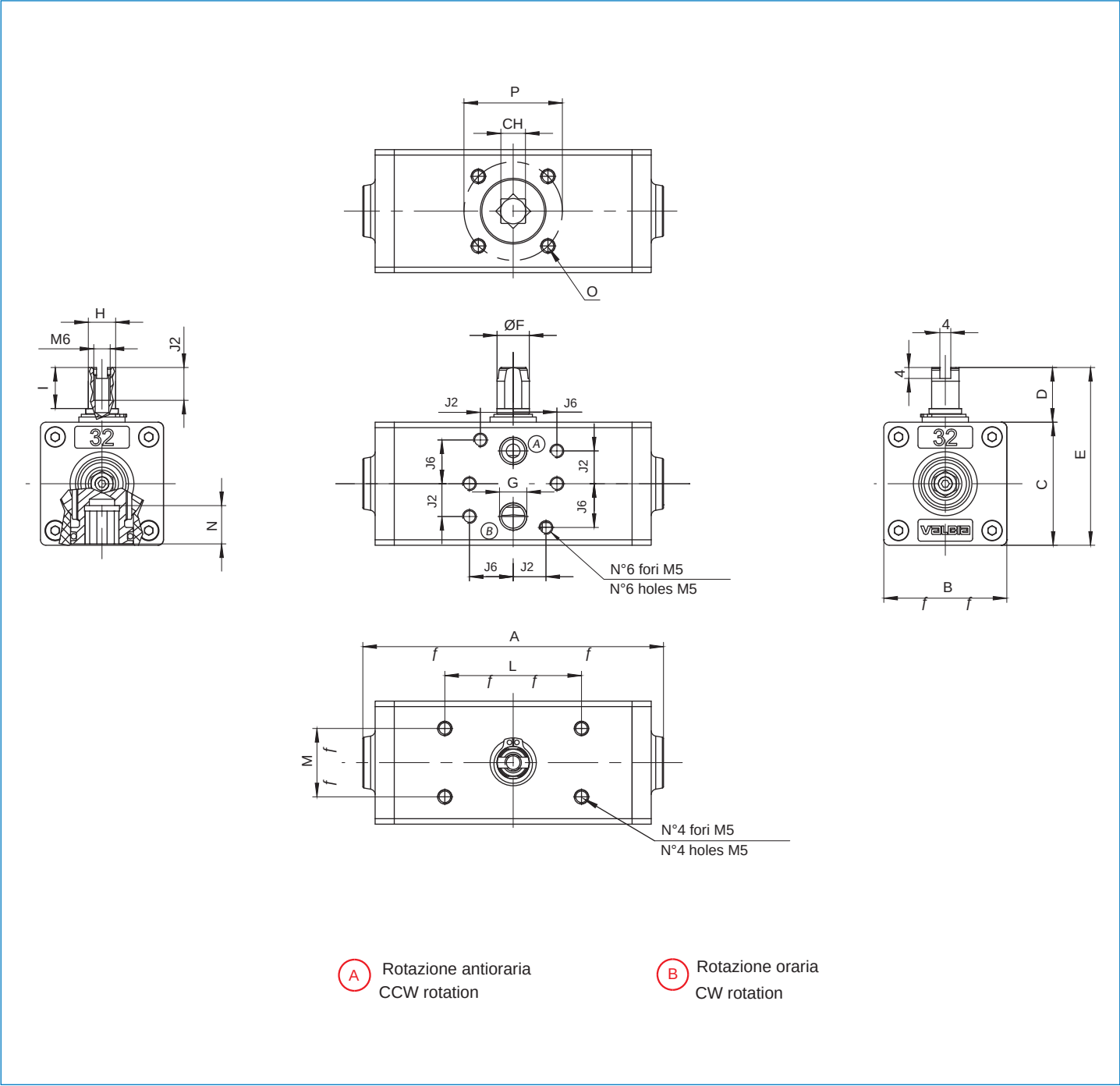
€€€ Solo per mod. J60-JQ0- 200 - Only for mod. J60-JQ0-200.

MOD. 270 - 330

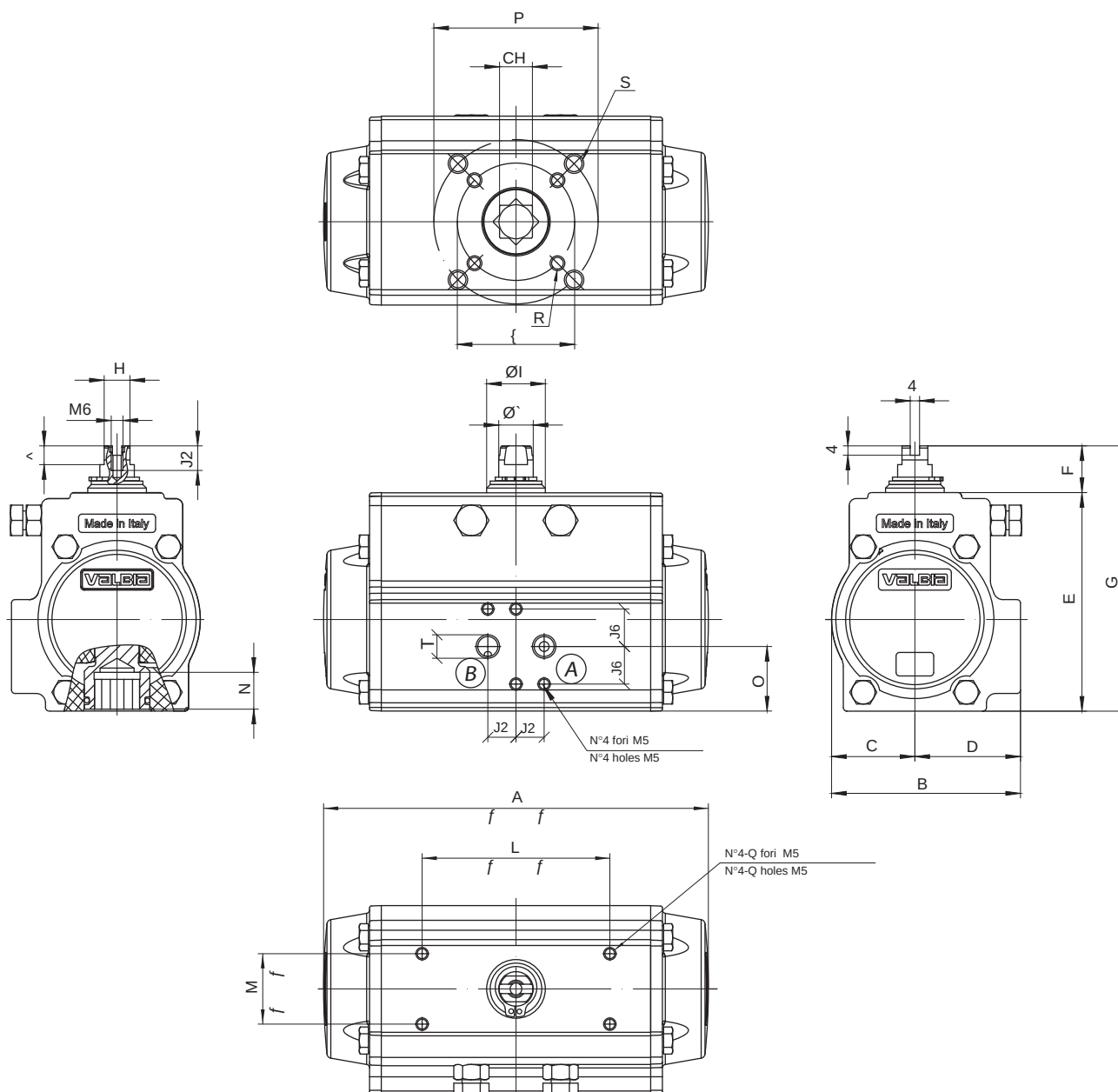


POSIZ. ITEM	DESCRIZIONE DESCRIPTION	MATERIALE MATERIAL	TRATTAMENTO TREATMENT	{.TA• DA	{.TA• SR
J	Corpo - Body	Alluminio estruso - Extruded aluminium	Ossidato duro - Hard anodized	J	J
2	Pignone antiespulsione - Anti-blowout pinion	Acciaio - Steel	Nichelato - Nickel plated	J	J
• 3	O-ring	NBR		J	J
• 4	O-ring	NBR		J	J
• 5	Anello antifrizione - Antifriction ring	/178 •%, /178 •%, #		J	J
• 6	Anello antifrizione - Antifriction ring	PTFE		J	J
K	Piastra - Plate	GGG40	Verniciato - Painted	J	J
Q	Rondella - Washer	Acciaio inox - Stainless steel		4	Q
J	Dado di bloccaggio - Stop bolt retaining nut	Acciaio inox - Stainless steel		2	2
J0	Vite di regolazione - Stop crew	Acciaio - Steel	Zincato - Zinc plated	2	2
JJ	? 7	Acciaio inox - Stainless steel		mod.2K0 4 mod.330 Q	mod.2K0 4 mod.330 Q
J2	Pistone - Piston	Alluminio pressofuso - Die cast aluminium		2	2
J3	Molla precompressa - Precompressed spring	Acciaio - Steel	Verniciata - Painted	0	Vedi set molle pagina J5 See spring setting at page J5
J4	? 8	Acciaio inox - Stainless steel		mod.2K0 J2 mod.330 J6	mod.2K0 J2 mod.330 J6
J5	Tappo - End cap	Alluminio pressofuso - Die cast aluminium	Verniciato - Painted	2	2
• J6	Pattino reggispira - Thrust block	POM		mod.2K0 6 mod.330 Q	mod.2K0 6 mod.330 Q
• JK	Anello distanziale - Spacer ring	POM		J	J
JQ	Rondella pignone - Pinion washer	Acciaio inox - Stainless steel		J	J
JJ	Seeger - Snap ring	Acciaio - Steel	Nichelato - Nickel plated	J	J
• 20	O-ring	NBR		2	2
• 2J	Anello antifrizione - Antifriction ring	/178 •%, /178 •%, #		2	2
22	O-ring	NBR		2	2
23	O-ring	NBR		mod.2K0 4 mod.330 2	mod.2K0 4 mod.330 2
24	Chiavetta antiespulsione - Anti blowout key	POM		2	2

} Particolari soggetti ad usura - Parts subject to wear



MOD.	FORATURA ISO 52JJ	CH	A	B	C	D	E	ØF	G ISO K@J	H	I	L	M	N	O	P
32	F03	J	JJ0	45	45	20	65	JJ,Q	J@QŽ	J0	J5	50	25	J2	M5xK,5	36



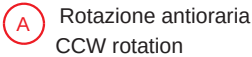
€ A richiesta F04
€ F04 upon request

(A) Rotazione antioraria
CCW rotation

(B) Rotazione oraria
CW rotation

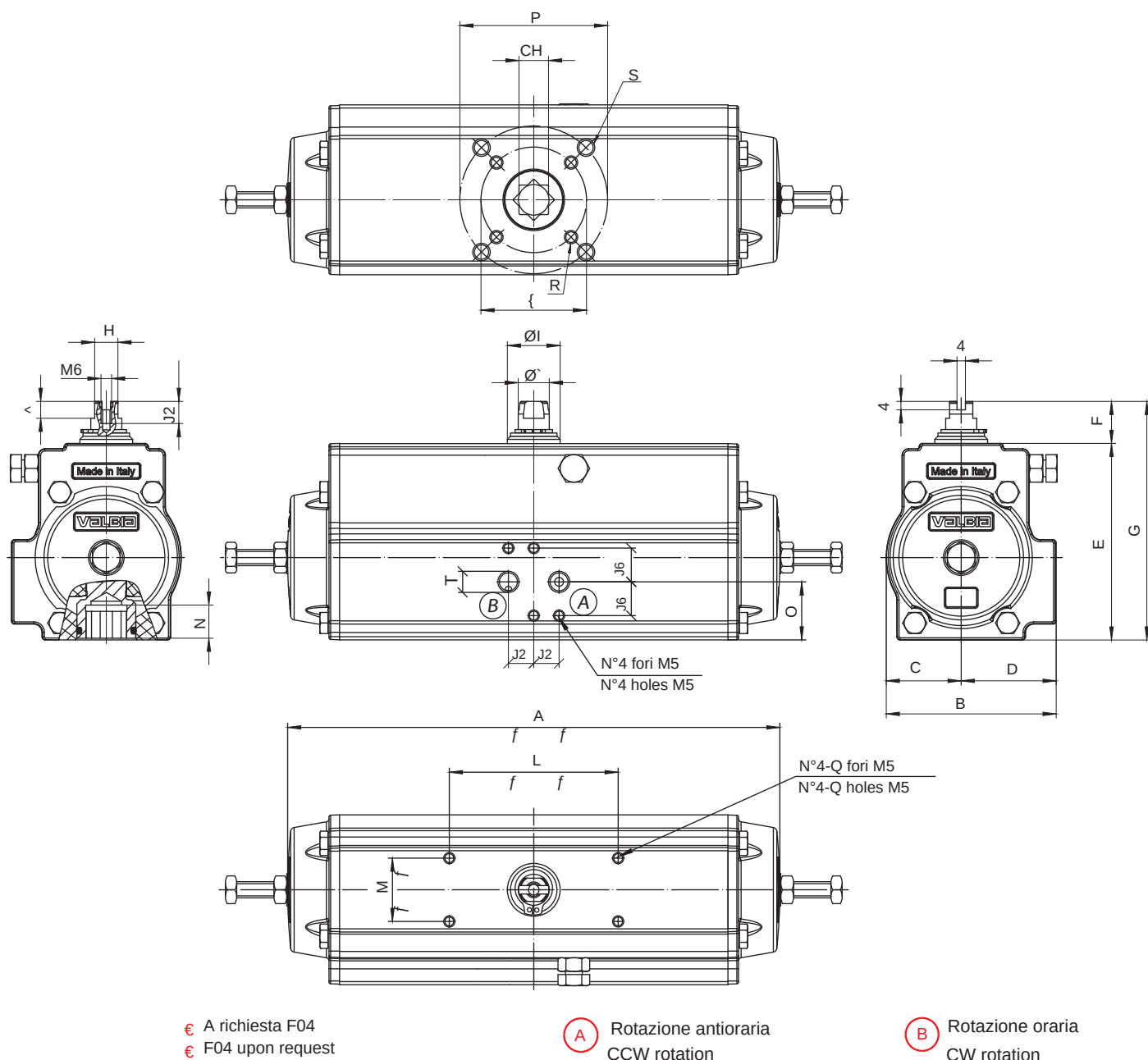
MOD.	FORATURA ISO 52JJ	CH	A	B	C	D	E	F	G	H	ØI	^	Ø`	L	M	N	O	P	{	R	S	T ISO K@J
52	F03-F05 *	JJ	J4J	KJ	30	4J	QJ,5	20	J0J,5	J	2J	Q	J2	Q0	30	J2	26,5	50	36	M5XK,5	M6XJ	J@QZ
63	F05 - F0K	J4	J64	Q0,5	35,5	45	J3	20	JJ3	JJ	25	Q	J5	Q0	30	J6	2K,5	K0	50	M6XQ	MQXJ2	J@QZ
K5	F05 - F0K	JK	2J0	J4,5	42	52,5	JJJ,J	20	J3J	J3	2J	Q	JJ	Q0	30	JJ	35	K0	50	M6XQ	MQXJ2	J@QZ
Q5	F05 - F0K	JK	240,5	J06	4K,5	5Q,5	J25	20	J45	J5	35	Q	22	Q0	30	JJ	42	K0	50	M6XQ	MQXJ2	J@QZ
J00	F0K - FJ0	JK	2K5	J23	55	6Q	J3K,Q	20	J5K,Q	J5	35	Q	22	Q0	30	20,5	50	J02	K0	MQXQ	MJ0XJ4	J@4Z
JJ5	F0K - FJ0	22	333	J3K	64	K3	J62,4	30	JJ2,4	22	4J	J4	32	Q0@J30	30	24	50	J02	K0	MQXJ2	MJ0XJ5	J@4Z
J25	F0K - FJ0	22	3K2	J4Q	6Q	Q0	JK4,4	30	204,4	22	4J	J4	32	Q0@J30	30	24	6J	J02	K0	MQXJ2	MJ0XJ5	J@4Z
J40	FJ0 - FJ2	2K	435	J64	K6,5	QK,5	JJK	30	22K	24	4J	J6	35	Q0@J30	30	2J	KJ	J25	J02	MJ0XJ5	MJ2XJQ	J@4Z
J60	FJ0 - FJ2	2K	500	JQ6	QK	JJ	22J	30	25J	30	5K	J6	40	Q0@J30	30	32	Q0	J25	J02	MJ0XJ4	MJ2XJK	J@4Z
JQ0	FJ4	36	4J3	2J3	JQ	JJ5	253	30	2Q3	36	62	J6	45	Q0@J30	30	43	JJ	J40	@	@	MJ6X25	J@4Z
200	FJ4	36	5KQ,5	2JK	JQ0	J0J	2KQ	30	30Q	36	6K	J6	50	Q0@J30	30	3K	KQ	J40	@	@	MJ6X24	J@4Z
230	FJ6	*46	6J0	24Q,5	J24	J24,5	325	30	355	36	6K	J6	50	Q0@J30	30	50	J2	J65	@	@	M20X2J	J@4Z

€€SOLO {UADRO 45° - ONLY S{UARE CONNECTION AT 45°



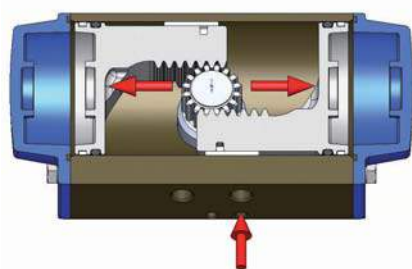
B Rotazione oraria
CW rotation

€€Solo quadro a 45° - Only square connection at 45°

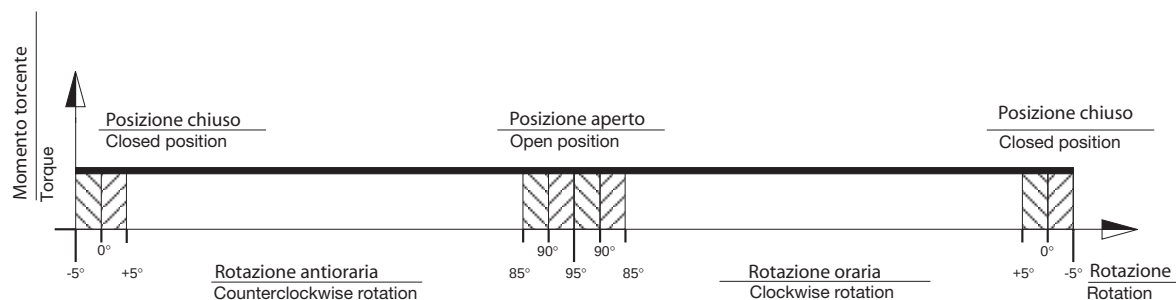
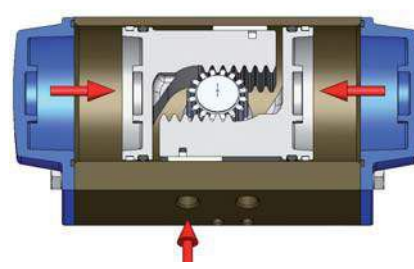


MOD.	FORATURA ISO 52JJ	CH	A	B	C	D	E	F	G	H	ØI	^	Ø`	L	M	N	O	P	{	R	S	T ISO 7/1
52	F03-F05*	JJ	JJK	KJ	30	4J	QJ,5	20	J0J,5	J	2J	Q	J2	Q0	30	J2	26.5	50	36	M5XK,5	M6XJ	J@QŽ
63	F05 - F0K	J4	233	Q0.5	35.5	45	J3	20	JJ3	JJ	25	Q	J5	Q0	30	J6	2K.5	K0	50	M6XQ	MQXJ2	J@QŽ
K5	F05 - F0K	JK	2JQ	J4.5	42	52.5	JJJ	20	J3J	J3	2J	Q	JJ	Q0	30	JJ	35	K0	50	M6XQ	MQXJ2	J@QŽ
Q5	F05 - F0K	JK	34J	J06	4K.5	5Q.5	J25	20	J45	J5	35	Q	22	Q0	30	JJ	42	K0	50	M6XQ	MQXJ2	J@QŽ
J00	F0K - FJ0	JK	3QQ	J23	55	6Q	J3K,Q	20	J5K,Q	J5	35	Q	22	Q0	30	20.5	50	J02	K0	MQXQ	MJ0XJ4	J@4Ž
JJ5	F0K - FJ0	22	4KK	J3K	64	K3	J62,4	30	JJ2,4	22	4J	J4	32	Q0@J30	30	24	50	J02	K0	MQXJ2	MJ0XJ5	J@4Ž
J25	F0K - FJ0	22	53K	J4Q	6Q	Q0	JK4,4	30	204,4	22	4J	J4	32	Q0@J30	30	24	6J	J02	K0	MQXJ2	MJ0XJ5	J@4Ž
J40	FJ0 - FJ2	2K	6J0	J64	K6.5	QK.5	JJK	30	22K	24	4J	J6	35	Q0@J30	30	2J	KJ	J25	J02	MJ0XJ5	MJ2XJQ	J@4Ž
J60	FJ0 - FJ2	2K	644	JQ6	QK	JJ	22J	30	25J	30	5K	J6	40	Q0@J30	30	32	Q0	J25	J02	MJ0XJ4	MJ2XJK	J@4Ž

L • ingombro delle viti di regolazione varia in funzione dell'angolo di rotazione desiderato - The dimension of the adjustment screws change according to the angle of rotation needed.



Visto da sopra
Top view



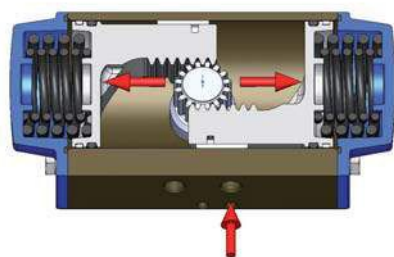
effetto si mantiene costante lungo tutta la manovra. L'utente potrà procedere alla scelta del modello idoneo alle proprie esigenze basandosi sulle seguenti indicazioni:

1. Aumentare del 25-50% (dipende dal tipo di valvola e dalle condizioni di esercizio) il valore della coppia di spunto verificata, stabilendo così un coefficiente di sicurezza.
2. Ottenuto in questo modo il valore di coppia consigliato, si ricerca nella tabella dei momenti torcenti (in corrispondenza della pressione disponibile) un valore di coppia uguale o simile (comunque non inferiore) a quello ottenuto.
3. Trovato il valore basterà spostarsi in orizzontale verso sinistra nella colonna modello per avere la misura dell'attuatore adatto.

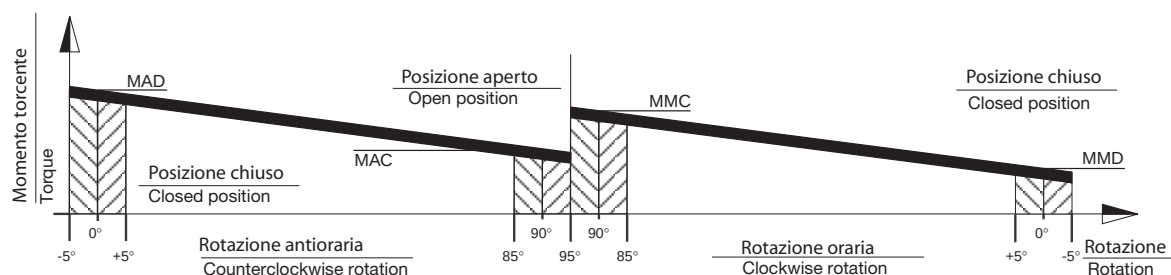
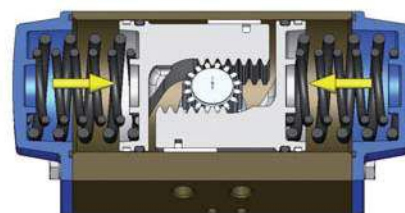
With reference to the above diagram it can be noted that the torque of a double acting actuator remains constant through-out the complete action. The user can decide on which model to choose according to his/her own requirements.

1. To obtain a safety factor increase the torque value chosen by 25-50% (subject to the type of valve and working conditions).
2. Once the torque value suggested is obtained consult the torque chart and find the corresponding model.
3. Once the torque value is determined move horizontally to the column model to have the size of the actuator.

MODELLO TYPE	PRESSIONE DI ALIMENTAZIONE (bar) - AIR SUPPLY PRESSURE (bar)							
	2,5	3	4	5	5,5	6	K	Q
	MOMENTO TORCENTE ATTUATORI A DOPPIO EFFETTO (Nm) - TORQUE OUTPUT DOUBLE ACTING ACTUATORS (Nm)							
DA 32	3,5	4,2	6	K,5	Q	J	J0	JJ,5
DA 52	J	JJ	J4,5	JQ,5	20	22	26	30
DA 63	J5,5	JJ	26	33	36	3J,5	46,5	53,5
DA K5	2J	35	4K,5	60	66	K2	Q4,5	JK
DA Q5	4J,5	50,5	6Q,5	QK	J6	J05	J23	J4J
DA J00	66	Q0	J0Q	J36	J50	J64,5	JJ3	22J
DA JJ5	J0J	J32	JKJ	226	24J	2K2	3JJ	366
DA J25	J43,5	JK4	235	2JK	32K	35Q	4JJ	4QJ
DA J40	205	246	32Q	4J0	45J	4J3	5K5	65K
DA J60	2QK	344	45Q	5K3	630	6QQ	Q02	JK
NEW DA JQ0	3J5	4K4	632	KQJ	Q6Q	J4K	JJ05	J263
DA 200	532	63Q	Q5J	J063	JJK0	J2K6	J4QJ	JK0J
NEW DA 230	QKJ	J055	J406	JK5Q	JJ34	2J0J	246J	2QJ2
DA 2K0	J2J2	J550	206K	25Q4	2Q42	3J0J	36JK	4J34
NEW DA 330	22JJ	2K5J	36KJ	45JJ	505J	55JJ	643Q	K35Q



Visto da
sopra
Top view



Il
effetto non è costante ma decrescente. Questo è dovuto all'azione delle molle che si comprimono opponendosi al movimento dei pistoni, accumulando energia che sarà resa disponibile in modo decrescente durante l'inversione della rotazione. La coppia dall'attuatore è quindi caratterizzata da 4 valori fondamentali.

Rotazione in apertura
MAD f Coppia attuatore con molle distese
MAC f Coppia attuatore con molle compresse

Rotazione in chiusura
MMC f Coppia molle compresse
MMD f Coppia molle distese

L'utente potrà procedere alla scelta del modello idoneo alle proprie esigenze basandosi sulle seguenti indicazioni:

1. Aumentare del 25-50% (dipende dal tipo di valvola e dalle condizioni di esercizio) il valore di coppia consigliato.
2. Ottenuto in questo modo il valore di coppia consigliato, si ricerca nella tabella dei momenti torcenti (in corrispondenza della pressione disponibile) un valore di coppia uguale o simile (comunque non inferiore) a quello ottenuto considerando il valore di coppia consigliato.
3. Trovato il valore basterà spostarsi in orizzontale verso sinistra nella colonna del modello per avere la misura dell'attuatore adatto.

With reference to the above diagram the torque of a spring return actuator is not constant but decreasing. This is due to the action of the springs that when compressed during air actuation counteract the piston movement and accumulate energy which will be available in a decreasing way during the rotation inversion.

1# 9 # = =

Opening rotation
MAD f Actuator torque with unfolded springs
MAC f Actuator torque with compressed springs.

Closing rotation
MMC f Torque with compressed springs.
MMD f Torque with unfolded springs

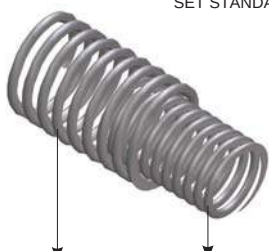
1# # # # # requirements, using the following guidelines:

1. To obtain a safety factor increase the torque value chosen by 25-50% (subject to the type of valve and working conditions).
2. Once the torque value suggested is obtained consult the torque chart and in relation to the value obtained, taking account of the lower value between the MMD and MAC values.
3. Once the torque value is determined move horizontally to the column of the model.

VALIDO DA MOD. 52 A MOD. J40
VALID FROM MOD. 52 TO MOD. J40

SET DI MOLLE SPRING SETTING

SET STANDARD 05

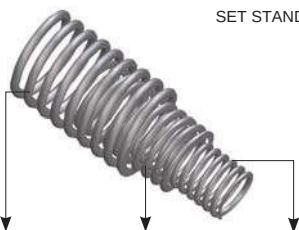


SET	MOLLA ESTERNA EXTERNAL SPRING	MOLLA INTERNA INTERNAL SPRING
0J	J	J
02	2	-
03	J	2
04	2	J
05	2	2

VALIDO DA MOD. J60 A MOD. 200
VALID FROM MOD. J60 TO MOD. 200

SET DI MOLLE SPRING SETTING

SET STANDARD 06



SET	MOLLA ESTERNA EXTERNAL SPRING	MOLLA CENTRALE CENTRAL SPRING	MOLLA INTERNA INTERNAL SPRING
0J	-	2	-
02	2	-	-
03	J	2	-
04	2	-	2
05	2	2	-
06	2	2	2

VALIDO DA MOD. 230 A MOD. 330
VALID FROM MOD. 230 TO MOD. 330

SET DI MOLLE SPRING SETTING



MOLLA UNICA PRECOMPRESSA
PRETENSIONED SPRING

SET	N° MOLLE PER LATO N° OF SPRINGS FOR EACH SIDE	MOD. 230 MOD. 2K0 e 330
0J	2@3	
02	3@3	
03	3@4	
04	4@4	
05	4@5	
06	5@5	
0K	5@6	
0Q	6@6	

MOMENTO TORCENTE ATTUATORI "SR"
TORQUE OUTPUT "SR" ACTUATORS

MOD	SET	MOMENTO MOLLE (Nm) SPRING TORQUE (Nm)		PRESSIONE ALIMENTAZIONE (bar) - AIR SUPPLY PRESSURE (bar)															
				2,5		3		4		5		5,5		6		K		Q	
		MOMENTO TORCENTE ATTUATORI A SEMPLICE EFFETTO (Nm) - TORQUE OUTPUT SPRING RETURN ACTUATORS (Nm)																	
		0° MMD	10° MMC	0° MAD	10° MAC	0° MAD	10° MAC	0° MAD	10° MAC	0° MAD	10° MAC	0° MAD	10° MAC	0° MAD	10° MAC	0° MAD	10° MAC	0° MAD	10° MAC
SR52	01	3.6	4.]	4.5	J.6	6.4	3.5	J0.2	K.4										
	02	4.Q	6.K			5.2	J.K	1.0	5.6	J2.Q	1.4								
	03	5.2	K.5					Q.6	4.Q	J2.4	Q.6	J4.3	J0.5	J6.2	J2.4				
	04	6.5	J.3					K.3	3.0	JJ.2	6.Q	J3.J	Q.K	J5.0	J0.6	JQ.Q	J4.5		
	05	Q.J	JJ.]							1.5	4.3	JJ.4	6.2	J3.3	Q.J	JK.J	JJ.]	20.]	J5.K
SR63	01	5.0	1.6	Q.6	2.6	J2.0	6.0	JQ.]	J2.Q										
	02	6.6	J2.3			J0.5	3.2	JK.4	J0.J	24.2	JK.0								
	03	Q.0	J4.5					J5.]	K.]	22.Q	J4.Q	26.2	JQ.2	2.]6	2J.K				
	04	1.6	JK.2					J4.4	5.2	2J.2	J2.0	24.6	J5.5	2Q.J	JQ.]	34.]	25.Q		
	05	J2.5	22.J							JQ.2	K.J	2J.K	J0.6	25.J	J4.0	3J.]	20.]	3Q.Q	2K.K
SRK5	01	J0.J	J1.5	J5.Q	3.]	22.0	J0.J	34.4	22.5										
	02	J3.3	25.6			JQ.Q	4.0	3J.2	J6.4	43.5	2Q.K								
	03	J5.J	2Q.2					2.]4	J3.Q	4J.Q	26.J	4Q.0	32.3	54.J	3Q.5				
	04	JQ.3	34.3					26.2	K.K	3Q.6	20.0	44.Q	26.2	50.]	32.4	63.3	44.Q		
	05	23.2	43.0							33.6	JJ.3	3.]Q	JK.5	46.0	23.K	5Q.3	36.J	K0.K	4Q.4
SRQ5	01	J6.J	2K.3	22.2	K.6	3J.3	J6.6	4.]5	34.Q										
	02	J1.]	33.K			2K.6	J0.3	45.K	2Q.4	63.]	46.6								
	03	24.3	4Q.0					4J.3	2J.3	5.]4	3.]5	6Q.5	4Q.6	KK.6	5K.6				
	04	2Q.J	4K.J					3K.5	J5.0	55.K	33.J	64.Q	42.2	K3.Q	5J.3	12.0	6.]4		
	05	36.3	60.6							4K.5	J1.6	56.6	2Q.K	65.6	3K.Q	Q3.Q	55.]	J0J.]	K4.J
SRJ00	01	24.6	44.6	36.0	J0.J	50.2	24.2	KQ.4	52.5										
	02	32.6	5Q.]			42.2	1.]	K0.5	3Q.J	1Q.K	66.4								
	03	35.]	63.K					6K.J	33.3	15.4	6J.6	J0.]5	K5.K	J23.6	Q1.]				
	04	43.]	KQ.0					5J.]	J1.0	OK.4	4K.3	J0J.5	6J.4	JJ5.K	K5.5	J43.]	J03.Q		
	05	55.2	1K.2							K6.J	2Q.J	10.2	42.3	J04.3	56.4	J32.6	Q4.K	J60.Q	JJ2.]
SRJJ5	01	4J.0	K4.4	6J.3	JQ.4	Q4.K	4J.Q	J3J.4	QQ.5										
	02	50.K	J4.4			K4.]	2J.Q	J2J.6	6Q.5	J6Q.3	JJ5.2								
	03	60.Q	JQ.Q.J					JJJ.6	54.K	J5Q.3	J0J.5	JQJ.6	J24.Q	205.0	J4Q.2				
	04	K0.6	J2Q.J					J0J.Q	34.Q	J4Q.5	QJ.5	JKJ.]	J04.]	JJ5.2	J2Q.2	24J.]	JK4.]		
	05	10.4	J6J.Q							J2Q.K	4K.Q	J52.0	KJ.J	JK5.4	14.5	222.J	J4J.2	26Q.Q	JQK.]
SRJ25	01	53.J	1J.J	Q0.2	2J.2	JJ0.]	5J.]	JK2.2	JJ3.2										
	02	63.3	JJK.5			J00.K	33.5	J62.J	14.Q	223.4	J56.J								
	03	QJ.J	J4Q.4					J44.2	63.]	205.5	J25.2	236.2	J55.]	266.Q	JQ6.5				
	04	1J.3	J66.]					J34.J	45.5	J15.4	J06.Q	226.J	J3K.5	256.K	J6Q.J	3JQ.0	22.]4		
	05	JJ.]2	2J6.2							J6K.4	5K.5	J1Q.J	QQ.J	22Q.K	JJQ.Q	210.J	JQ0.J	35J.4	24J.4
SRJ40	01	Q2	J52	JJ]	36	J60	KK	242	J5]										
	02	12	JK2			J4]	56	23J	J3Q	3J3	220								
	03	JJK	22J					205	Q6	2QK	J6Q	32Q	20]	36]	250				
	04	J2Q	240					JJ3	64	2K5	J46	3J6	JQK	35Q	22]	440	3JJ		
	05	J64	3Q0							23Q	K2	2K]	JJ4	320	J55	402	23K	4Q4	3J]
SRJ60	01	Q3	J3J	J]]	J4Q	256	205												
	02	JJ]	JQQ			2JQ	J45	332	25]										
	03	J43	225			JJ3	J05	30K	2J]	422	334								
	04	JQ5	212					262	J4Q	3KK	263	434	320						
	05	202	3J]							35Q	235	4J5	212	4K3	350				
	06	26Q	423									346	JQJ	404	23]	5JQ	353	633	46Q
SRJQ0 NEW	01	J02	J6Q	2QK	2JK	366	2J6												
	02	J60	252			304	206	462	364										
	03	JQ2	214			2QJ	J62	43]	320	5J6	4KK								
	04	262	4J4					354	J16	5JJ	353	5J0	432						
	05	262	420							5JJ	343	5J0	422	66]	50J				
	06	364	5Q2									4Q2	254	56J	333	KJ]	4J]	QKK	64]
SR200	01	J6]	25J	353	26]	45]	3K5												
	02	23K	353			3QJ	262	5J4	4K5										
	03	2Q0	42Q			330	JQQ	543	40J	K55	6J3								
	04	33Q	522					4Q3	215	6J5	50K	Q02	6J4						
	05	406	604							626	425	K33	532	Q3]	63Q				
	06	50K	KK3									622	352	K2Q	45Q	14J	6KJ	JJ53	QQ3
SR230 NEW	01	3Q]	666	466	JK2	642	34Q	1J3	6J]										
	02	466	KJ]			560	206	JJ]	55K										
	03	544	J33					Q2Q	4J6	JJQ0	K6Q								
	04	622	J066					K46	2K4	J0JQ	626	J2K4	Q02						
	05	K00	JJJ]					663	J33	J0J5	4Q5	JJJJ	66J	J366	Q36				
	06	KKK	J332							133	343	JJ0]	5J]	J2Q4	6J4	J636	J046	JJQK	J3J]K
SR2K0	01	506	KJ]	KQ0	4J0	J044	K54	J5K2	J2Q2										
	02	60K	14]	6K2	324	136	5Q0	J464	JJJ6										
	03	KQ0	JJ0K	564	J5Q	Q2Q	422	J356	150	JQQ4	J4K0								
	04	Q30	J265			K2J	25K	J24]	KQ5	JKKK	J3J3	204J	J5KK						
	05	1JJ	J423					JJ4J	6J]	J66]	JJ4K	JJ33	J4JJ	2JJK	J6K5				
	06	J0J2	J5QJ					J0J3	453	J56J	1QJ	JQ25	J245	20Q]	J50]				
	0K	JJJ3	JK40					125	2QK	J453	QJ5	JKJK	JQK]	JJQJ	J343	250Q	JQK0		
	0Q	J2J4	JQJQ					QJK	J2J	J345	64]	J60]	1J3	JQK3	JJKK	2400	JK04	212Q	2232
SR330 NEW	01	QQ4	J3K2	J36J	Q42	JQ2J	J302	2K4J	2222										
	02	J060	J64K	JJK3	550	JQ2J	J0J0	2553	JJ30										
	03	J23K	J12J	1Q5	25]	J445	KJ]	2365	J63]	32Q5	255]								
	04	J4J4	2J16			J25Q	42K	2JKQ	J34K	30JQ	226K	355Q	2K2K						
	05	J5J]	24K0					JJJ0	J056	2JJ0	JJK6	33K0	2436	3Q30	2Q16				
	06	JK6K	2K45					JQ02	K64	2K22	J6Q4	3JQ2	2J44	3642	2604				
	0K	J144	30J]					J6J5	4K3	2535	J3J3	2JJ5	JQ53	3455	23J3	43K4	3232		
	0Q	2J2J	32J4							234K	110J	2Q0K	J56J	326K	202J	4JQ6	2J40	5J06	3Q60

	TEMPI DI MANOVRA (SEC) - WOR`ING TIME (SEC)																
	MODELLO MODEL VERSIONE TYPE		32	52	63	K5	Q5	J00	JJ5	J25	J40	J60	JQ0	200	230	2K0	330
ROTAZ. 0°-J0°	ROTAZIONE ANTIORARIA (DA) COUNTERCLOC`WISE ROTATION (DA)	CCW	0.03	0,0K	0,JJ	0,JQ	0,36	0,3Q	0,60	0,Q0	J,J3	J,43	J,]]	3,0Q	4,J5	6,J6	K,30
	ROTAZIONE ORARIA (DA) CLOC`WISE ROTATION (DA)	CW	0.03	0,05	0,J0	0,J5	0,25	0,34	0,54	0,K0	0,]4	J,25	J,Q0	2,4J	3,Q0	5,4K	Q,20
	ROTAZIONE ANTIORARIA (SR) COUNTERCLOC`WISE ROTATION (SR)	CCW	-	0,0K	0,J3	0,32	0,32	0,54	0,]2	J,20	J,64	2,2K	3,0Q	3,5Q	6,20	Q,]K	Q,K0
	ROTAZIONE ORARIA (SR) CLOC`WISE ROTATION (SR)	CW	-	0,0K	0,J3	0,22	0,30	0,4Q	0,K5	0,]4	J,25	J,60	2,3Q	2,Q0	5,40	6,62	]65
ROTAZ. 0°-JQ0°	ROTAZIONE ANTIORARIA (DA) COUNTERCLOC`WISE ROTATION (DA)	CCW	-	0,0Q	0,J4	0,34	0,42	0,64	J,JJ	J,QK	2,]5	3,03	-	-	-	-	-
	ROTAZIONE ORARIA (DA) CLOC`WISE ROTATION (DA)	CW	-	0,06	0,J2	0,25	0,3]	0,62	J,0Q	J,J3	2,03	2,2]	-	-	-	-	-

Tempi indicativi ottenuti con pressione 6 bar senza valvola applicata.
Approximative times obtained at the pressure of 6 bar without valve.

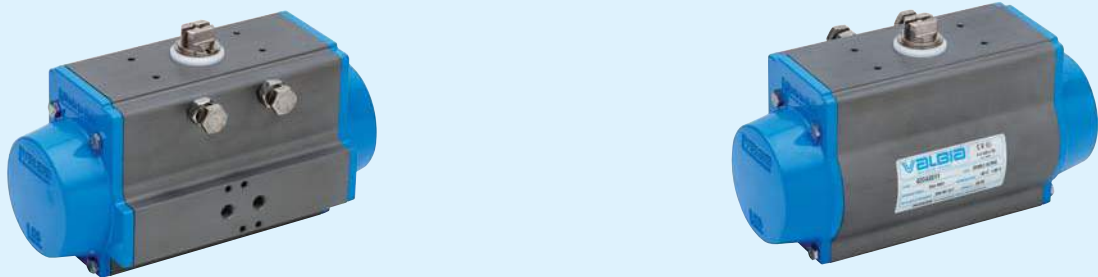
TABELLA PESI - WEIGHT CHART (°G)																
VERSIONE TYPE	MODELLO MODEL	32	52	63	K5	Q5	J00	JJ5	J25	J40	J60	JQ0	200	230	2K0	330
DA J0°		0,4]	J,J2	J,66	2,KQ	3,J0	5,50	Q,Q5	J0,Q0	J6,30	2J,K5	2J,00	3K,00	5Q,50	Q2,6K	JK3
SR J0°		-	J,30	J,JK	3,3]	4,Q0	K,00	JJ,45	J4,0Q	2J,Q0	2J,50	3J,J0	55,00	KJ,00	J00,2K	20J
DA JQ0°		-	J,K0	2,50	4,20	5,JQ	Q,53	J3,65	JK,35	25,00	3J,20	-	-	-	-	-

TABELLA DI CONSUMO D'ARIA ATTUATORI - ACTUATOR AIR CONSUMPTION CHART																	Litri: J Litro f J000 cm3 Litres: J Litre f J000 cm3	
	MODELLO MODEL		32	52	63	K5	Q5	J00	JJ5	J25	J40	J60	JQ0	200	230	2K0	330	
VERSIONE TYPE																		
ROTAZ. 0°-J0°	ROTAZIONE ANTIORARIA (DA@SR) COUNTERCLOCKWISE ROTATION (DA@SR)	CCW	0.04	0.J0	0.J]	0.36	0.5J	0.K]	J.2]	J.63	2.26	3.6J	4.63	5.K0	J0.6Q	J5.0	25.5	
	ROTAZIONE ORARIA (DA) CLOCKWISE ROTATION (DA)	CW	0.03	0.J3	0.23	0.44	0.64	J.00	J.KJ	2.2J	3.J6	5.02	6.60	J0.55	J5.05	JK.Q	44.2	
ROTAZ. 0°-JQ0°	ROTAZIONE ANTIORARIA (DA) COUNTERCLOCKWISE ROTATION (DA)	CCW	-	0.JK	0.33	0.60	0.J0	J.3K	2.J3	2.J0	4.J0	5.40	-	-	-	-	-	
	ROTAZIONE ORARIA (DA) CLOCKWISE ROTATION (DA)	CW	-	0.J6	0.2]	0.56	0.Q3	J.32	2.25	3.00	3.J0	6.32	-	-	-	-	-	

Per ottenere il consumo d'aria in NI@min moltiplicare il valore in tabella per i parametri in uso cioè per la pressione assoluta di alimentazione ed il numero di corse@minuto.
To obtain the air consumption in NI@min multiply the value in the chart for the correct parameters. That is to say for the supplied absolute pressure and the number of strokes in a minute.

NEW

ATTUATORE - ACTUATOR 0°-]0°



ATTUATORE PNEUMATICO DOPPIO EFFETTO •DAŽ
DOUBLE ACTING PNEUMATIC ACTUATOR •DAŽ

MODELLO - MODEL	DA 32	DA 52	DA 63	DA K5	DA Q5	DA J00	DA JJ5	DA J25	DA J40	DA J60	DA JQ0	DA 200	DA 230	DA 2K0	DA 330
CODICE - CODE	Q2DA000K	Q2DA00J0	Q2DA00J2	Q2DA00K5	Q2DA00J4	Q2DA00JQ	Q2DA00K0	Q2DA00J]	Q2DA0020	Q2DA00K]	Q2DA00Q0	Q2DA002J	Q2DA0023	Q2DA00KK	Q2DA0033

ATTUATORE PNEUMATICO SEMPLICE EFFETTO •SRŽ
SPRING RETURN PNEUMATIC ACTUATOR •SRŽ

MODELLO - MODEL	SR 52	SR 63	SR K5	SR Q5	SR J00	SR JJ5	SR J25	SR J40	SR J60	DA JQ0	SR 200	DA 230	SR 2K0	DA 330
CODICE - CODE	Q2SR00J0	Q2SR00J2	Q2SR00K5	Q2SR00J4	Q2SR00JQ	Q2SR00K0	Q2SR00J]	Q2SR0020	Q2SR00K]	Q2SR00Q0	Q2SR002J	Q2SR0023	Q2SR00KK	Q2SR0033

NEW

ATTUATORE - ACTUATOR 0°- JQ0°



VERSIONE ROTAZIONE 0° - 180° - VERSION 0° - 180°

MODELLO - MODEL	DA 52	DA 63	DA K5	DA Q5	DA J00	DA JJ5	DA J25	DA J40	DA J60
CODICE - CODE	Q3DA00J0	Q3DA00J2	Q3DA00K5	Q3DA00J4	Q3DA00JQ	Q3DA00K0	Q3DA00J]	Q3DA0020	Q3DA00K]

 Da aggiungere al prezzo base dell'attuatore o del gruppo con valvola.

 To be added to the pneumatic actuator base price or valve [actuator base price.

	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
ALTA TEMPERATURA HIGH TEMPERATURE															
CODICE - CODE DA	Q2DA040K	Q2DA04J0	Q2DA04J2	Q2DA04K5	Q2DA04J4	Q2DA04JQ	Q2DA04K0	Q2DA04J]	Q2DA0420	Q2DA04K]	Q2DA04Q0	Q2DA042J	Q2DA0423	Q2DA04KK	Q2DA0433
CODICE - CODE SR		Q2SR04J0	Q2SR04J2	Q2SR04K5	Q2SR04J4	Q2SR04JQ	Q2SR04K0	Q2SR04J]	Q2SR0420	Q2SR04K]	Q2SR04Q0	Q2SR042J	Q2SR0423	Q2SR04KK	Q2SR0433
BASSA TEMPERATURA -40°C LOW TEMPERATURE -40°C															
CODICE - CODE DA	-	Q2DAJ2J0	Q2DAJ2J2	Q2DAJ2K5	Q2DAJ2J4	Q2DAJ2JQ	Q2DAJ2K0	Q2DAJ2J]	Q2DAJ220	Q2DAJ2K]	Q2DAJ2Q0	Q0DAJ22J	Q2DAJ223	Q0DAJ2KK	Q2DAJ233
CODICE - CODE SR	-	Q2SRJ2J0	Q2SRJ2J2	Q2SRJ2K5	Q2SRJ2J4	Q2SRJ2JQ	Q2SRJ2K0	Q2SRJ2J]	Q2SRJ220	Q2SRJ2K]	Q2SRJ2Q0	Q0SRJ22J	Q2SRJ223	Q0SRJ2KK	Q2SRJ233
PIGNONE INOX 303 PINION STAINLESS STEEL 303															
CODICE - CODE DA	Q2DA0J0K	Q2DA0J00	Q2DA0J02	Q2DA0JK5	Q2DA0J04	Q2DA0J0Q	Q2DA0JK0	Q2DA0J0]	Q2DA0J20	Q2DA0JK]	Q2DA0JQ0	Q0DA0J2J	Q2DA0J23	Q0DA0JKK	Q2DA0J33
CODICE - CODE SR	-	Q2SR0J00	Q2SR0J02	Q2SR0JK5	Q2SR0J04	Q2SR0J0Q	Q2SR0JK0	Q2SR0J0]	Q2SR0J20	Q2SR0JK]	Q2SR0JQ0	Q0SR0J2J	Q2SR0J23	Q0SR0JKK	Q2SR0J33
FORATURA ISO 52JJ F04 DRILLING ISO 52JJ F04															
CODICE - CODE DA	-	Q2DA06J0	-	-	-	-	-	-	-	-	-	-	-	-	-
CODICE - CODE SR	-	Q2SR06J0	-	-	-	-	-	-	-	-	-	-	-	-	-
ATTUATORE NICHELATO€ NIC'EL PLATED ACTUATORE€															
CODICE - CODE DA	Q2DAJ00K	Q2DAJ0J0	Q2DAJ0J2	Q2DAJ0K5	Q2DAJ0J4	Q2DAJ0JQ	Q2DAJ0K0	Q2DAJ0J]	Q2DAJ020	Q2DAJ0K]	Q2DAJ0Q0	Q2DAJ02J	Q2DAJ023	Q2DAJ0KK	Q2DAJ033
CODICE - CODE SR	-	Q2SRJ0J0	Q2SRJ0J2	Q2SRJ0K5	Q2SRJ0J4	Q2SRJ0JQ	Q2SRJ0K0	Q2SRJ0J]	Q2SRJ020	Q2SRJ0K]	Q2SRJ0Q0	Q2SRJ02J	Q2SRJ023	Q2SRJ0KK	Q2SRJ033
ATTUATORE VERNICIATO BASE PTFEE PTFE COATED ACTUATORE€															
CODICE - CODE DA	Q2DAB60K	Q2DAB6J0	Q2DAB6J2	Q2DAB6K5	Q2DAB6J4	Q2DAB6JQ	Q2DAB6K0	Q2DAB6J]	Q2DAB620	Q2DAB6K]	Q2DAB6Q0	Q2DAB62J	Q2DAB623	Q2DAB6KK	Q2DAB633
CODICE - CODE SR	-	Q2SRB6J0	Q2SRB6J2	Q2SRB6K5	Q2SRB6J4	Q2SRB6JQ	Q2SRB6K0	Q2SRB6J]	Q2SRB620	Q2SRB6K]	Q2SRB6Q0	Q2SRB62J	Q2SRB623	Q2SRB6KK	Q2SRB633

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Art. 8P000100 - 8P000200

Valvola a sfera 2 vie -Valpres Art. 700000• | •" + "• 7'7

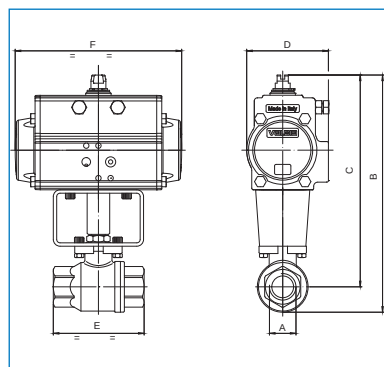
2 way ball valve -Valpres Art. 700000•, stainless steel AISI 316, threaded F@F, with actuator.



Art. 8P000100

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	140	140	140	105	105	64	64	64	25	25	25
DN	A	B	C	D	E	F	ACT.	RI	A	B	C
J@4Z	3@QZ	J@2Z	3@4Z	JZ	JZJ@4	JZJ@2	2Z	2ZJ@2	3Z		
J2J	J2K	J2J	J2J	J2J	J2J	J2J	J2J	J2J	J2J	J2J	J2J
J06	J06	J06	J06	J06	J06	J06	J06	J06	J06	J06	J06
45	45	45	45	45	45	45	45	45	45	45	45
55	55	55	55	55	55	55	55	55	55	55	55
JJ0	JJ0	JJ0	JJ0	JJ0	JJ0	JJ0	JJ0	JJ0	JJ0	JJ0	JJ0
DA 32	DA 32	DA 32	DA 32	DA 52	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100
3KQ4	3KQ4	3KQ4	3KQ4	3KQJ	3030	3030	303J	3034	3003	3003	3004



Art. 8P000200

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	140	140	140	105	105	64	64	64	25	25	25
DN	A	B	C	D	E	F	ACT.	RI	A	B	C
J@4Z	3@QZ	J@2Z	3@4Z	JZ	JZJ@4	JZJ@2	2Z	2ZJ@2	3Z		
J5K	J5K	J63	222	23J	24J	30J	32Q	40J	443	4K6	
J42	J42	J45	200	204	20J	26J	2QJ	34Q	3KJ	3QK	
KJ	KJ	KJ	QJ	QJ	QJ	J06	J23	J3K	J4Q	J4Q	
55	55	66	KJ	J3	J00	JJ0	J3J	J5J	JQ5	222	
J4J	J4J	J4J	J64	J64	J64	24J	2K5	333	3K2	3K2	
SR 52	SR 52	SR 52	SR 63	SR 63	SR 63	SR 85	SR 100	SR 115	SR 125	SR 125	
3KQ2	3KQ2	3KQ2	3KQ3	3033	3033	3034	3034	30J0	30J0	3005	

Art. 8P000300 - 8P000400

Valvola a sfera 2 vie -Valpres Art. 703000• | •" + "• 7'7

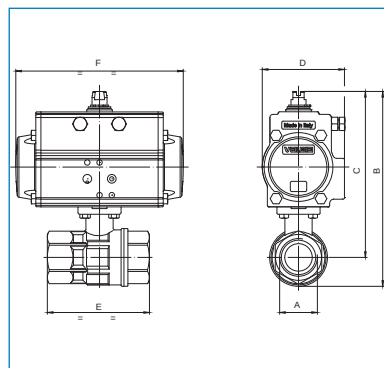
2-way ball valve -Valpres Art. K03000•, stainless steel AISI 316, threaded F@F, antistatic device with actuator. Not suitable for use with solvents.



Art. 8P000300

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	64	64	64	64	64	64
DN	A	B	C	D	E	F
J@2Z	3@4Z	JZ	JZJ@4	JZJ@2	2Z	
JJ5	J2J	J36	J46	203	223	
JQ	J00	JJ0	JJ3	J65	JK4	
45	45	45	45	KJ	KJ	
6K	KQ	J0	J00	JJ2	J35	
JJ0	JJ0	JJ0	JJ0	J4J	J4J	
DA 32	DA 32	DA 32	DA 32	DA 52	DA 52	
40J5	40J5	40J5	40J5	40J6	40J6	



Art. 8P000400

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	64	64	64	64	64	64
DN	A	B	C	D	E	F
J@2Z	3@4Z	JZ	JZJ@4	JZJ@2	2Z	
J52	J5K	JK2	JQ2	2J5	235	
J34	J36	J46	J50	JKK	JQ6	
KJ	KJ	KJ	KJ	QJ	QJ	
6K	KQ	J0	J00	JJ2	J35	
J4J	J4J	J4J	J4J	J64	J64	
SR 52	SR 52	SR 52	SR 52	SR 63	SR 63	
40JK	40JK	40JK	40JK	40JQ	40JQ	

Art. 8P026300 - 8P026400

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7'7

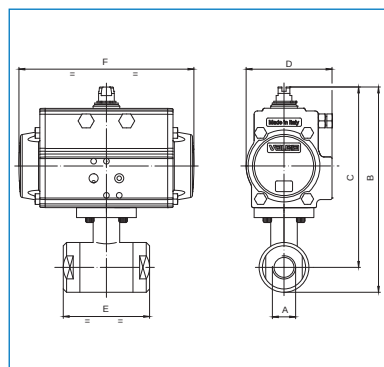
2 way stainless steel valve AISI 316, polished, seals in PTFE, threaded F@F, with actuator.



Art. 8P026300

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	64	64	64	64	40	40	40	25	25	25	25
DN	J@4Z	3@QZ	J@2Z	3@4Z	JZ	JZJ@4	JZJ@2	2Z	2ZJ@2	3Z	
A	J56	J56	J6J	J6Q	JJ	200	22K	243	2J6	3JQ	34Q
B	J4J	J4J	J43	J4K	J65	JK0	JJ0	JJQ	240	252	266
C	KJ	KJ	KJ	KJ	QJ	QJ	QJ	QJ	J06	J06	J06
D	52	52	62	K2	Q2	J2	J04	JJ6	J2Q	J50	JKQ
E	J4J	J4J	J4J	J4J	J64	J64	J64	J64	24J	24J	24J
F	DA 52	DA 52	DA 52	DA 52	DA 63	DA 63	DA 63	DA 63	DA 85	DA 85	DA 85



Art. 8P026400

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

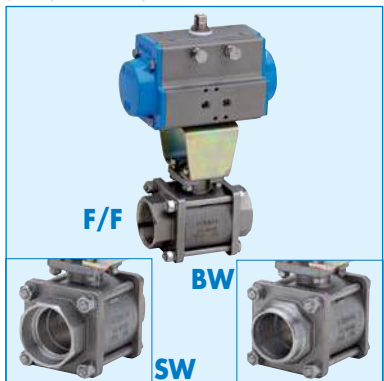
PN	64	64	64	64	40	40	40	25	25	25	25
DN	J@4Z	3@QZ	J@2Z	3@4Z	JZ	JZJ@4	JZJ@2	2Z	2ZJ@2	3Z	
A	J56	J56	J6J	J6Q	223	232	25J	2K5	30J	3KK	40K
B	J4J	J4J	J43	J4K	JJK	202	222	230	253	3JJ	325
C	KJ	KJ	KJ	KJ	J06	J06	J06	J06	J23	J4Q	J4Q
D	52	52	62	K2	Q2	J2	J04	JJ6	J2Q	J50	JKQ
E	J4J	J4J	J4J	J4J	24J	24J	24J	24J	2K5	3K2	3K2
F	SR 52	SR 52	SR 52	SR 52	SR 85	SR 85	SR 85	SR 85	SR 100	SR 125	SR 125

Art. 8P000700 F/F - 8P001300 F/F - 8P000800 SW - 8P001400 SW - 8P000900 BW - 8P001500 BW

Valvola a sfera 2 vie in tre pezzi -Valpres Artt. 710000 F/F - 711000 SW - 712000 BW*, acciaio inox AISI 316, con attuatore.

2 way, three piece ball valve -Valpres Artt. 710000 F/F - 711000 SW - 712000 BW*, stainless steel AISI 316, with actuator.

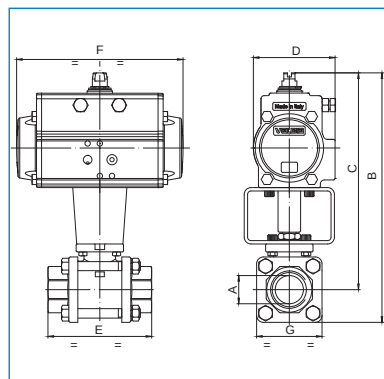
Solo per F@F - Only for F@F



Art. 8P000700 F/F - 8P000800 SW - 8P000900 BW

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	64	64	64	40	40	25	25	25	16	16	16
DN	J@4Z	3@QZ	J@2Z	3@4Z	JZ	JZJ@4	JZJ@2	2Z	2ZJ@2	3Z	
A	J2Q	J2Q	J35	2J2	222	230	26K	2JQ	34Q	3K3	436
B	JJJ	JJJ	JJ6	JQQ	JJ3	JJK	22J	253	2QJ	2J2	34J
C	45	45	45	KJ	KJ	KJ	QJ	J5	J06	J06	J23
D	5K	5K	65	K6	J2	J06	JJ6	J36	J53	JQ0	2JK
E	JJ0	JJ0	JJ0	J4J	J4J	J4J	J64	2J0	24J	24J	2K5
F	33	33	3Q	4K	5Q	6K	K6	J0	J34	J6J	JJ0
G	DA 32	DA 32	DA 32	DA 52	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100
RI	30J5	30J5	3KQJ	3KQJ	3030	3030	303J	3034	3003	3003	3004



Art. 8P001300 F/F - 8P001400 SW - 8P001500 BW

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

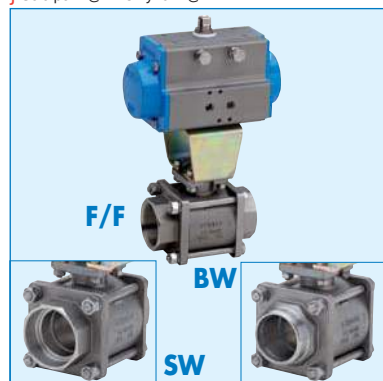
PN	64	64	64	40	40	25	25	25	16	16	16
DN	J@4Z	3@QZ	J@2Z	3@4Z	JZ	JZJ@4	JZJ@2	2Z	2ZJ@2	3Z	
A	J64	J64	JKJ	224	234	242	2J	326	4J5	452	4Q2
B	J4Q	J4Q	J52	200	205	20J	26J	2QJ	34Q	3KJ	3QK
C	KJ	KJ	KJ	QJ	QJ	QJ	J06	J23	J3K	J4Q	J4Q
D	5K	5K	65	K6	J2	J06	JJ6	J36	J53	JQ0	2JK
E	J4J	J4J	J4J	J64	J64	J64	24J	2K5	333	3K2	3K2
F	33	33	3Q	4K	5Q	6K	K6	J0	J34	J6J	JJ0
G	SR 52	SR 52	SR 52	SR 63	SR 63	SR 63	SR 85	SR 100	SR 115	SR 125	SR 125
RI	302J	302J	3KJ0	3KQ3	3033	3033	3034	3034	30J0	30J0	3005

Art. 8P001000 F/F vap - 8P001600 F/F vap - 8P001100 SW vap - 8P001700 SW vap - 8P001200 BW vap - 8P001800 BW vap

 Valvola a sfera 2 vie in tre pezzi -Valpres Artt. 710060 F/F vap PN15 - 710061 SW vap PN15 - 710062 BW vap PN15*, per VAPORE, acciaio inox AISI 316, con attuatore.

 2 way, three piece ball valve, -Valpres Artt. 710060 F/F vap PN15 - 710061 SW vap PN15 - 710062 BW vap PN15* for STEAM, stainless steel AISI 316, with actuator.

} Solo per F@F - Only for F@F



Art. 8P001000 F/F vap - 8P001100 SW vap - 8P001200 BW vap

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	•15	15	15	15	15	15	15	15	15	15	15
DN	A	B	C	D	E	F	G	ACT.	RI		
J@4Z	3@QZ	J@2Z	3@4Z	JZ	JZJ@4	JZJ@2	2Z	2ZJ@2	3Z		
J2Q	J2Q	J35	2J2	222	230	26K	2JQ	34Q	3K3	436	
JJJ	JJJ	JJ6	JQQ	JJ3	JJK	22J	253	2QJ	2J2	34J	
45	45	45	KJ	KJ	KJ	QJ	J5	J06	J06	J23	
5K	5K	65	K6	J2	J06	JJ6	J36	J53	JQ0	2JK	
JJ0	JJ0	JJ0	J4J	J4J	J4J	J64	2J0	24J	24J	2K5	
33	33	3Q	4K	5Q	6K	K6	J0	J34	J6J	JJ0	
DA 32	DA 32	DA 32	DA 52	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100	
30J5	30J5	3KQJ	3KQJ	3030	3030	303J	3034	3003	3003	3004	

Art. 8P001600 F/F vap - 8P001700 SW vap - 8P001800 BW vap

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	•15	15	15	15	15	15	15	15	15	15	15
DN	A	B	C	D	E	F	G	ACT.	RI		
J@4Z	3@QZ	J@2Z	3@4Z	JZ	JZJ@4	JZJ@2	2Z	2ZJ@2	3Z		
J64	J64	JKJ	224	234	242	2J	326	4J5	452	4Q2	
J4Q	J4Q	J52	200	205	20J	26J	2QJ	34Q	3KJ	3QK	
KJ	KJ	KJ	QJ	QJ	QJ	J06	J23	J3K	J4Q	J4Q	
5K	5K	65	K6	J2	J06	JJ6	J36	J53	JQ0	2JK	
J4J	J4J	J4J	J64	J64	J64	24J	2K5	333	3K2	3K2	
33	33	3Q	4K	5Q	6K	K6	J0	J34	J6J	JJ0	
SR 52	SR 52	SR 52	SR 63	SR 63	SR 63	SR 85	SR 100	SR 115	SR 125	SR 125	
302J	302J	3KJ0	3KQ3	3033	3033	3034	3034	30J0	30J0	3005	

Art. 8P001900 F/F - 8P002500 F/F - 8P002000 SW - 8P002600 SW - 8P002100 BW - 8P002007 BW

 Valvola a sfera 2 vie in tre pezzi -Valpres Artt. 713000 F/F - 714000 SW - 715000 BW*, acciaio al carbonio ASTM A105, con sfera e asta inox AISI 304, con attuatore.

 2 way, three piece ball valve -Valpres Artt. 713000 F/F - 714000 SW - 715000 BW*, carbon steel ASTM A105, with ball and stem in stainless steel AISI 304, with actuator.

} Solo per F@F - Only for F@F



Art. 8P001900 F/F - 8P002000 SW - 8P002100 BW

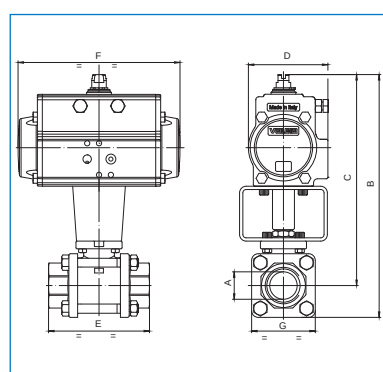
VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	• 64	64	64	40	40	25	25	25	16	16	16
DN	A	B	C	D	E	F	G	ACT.	RI		
J@4Z	3@QZ	J@2Z	3@4Z	JZ	JZJ@4	JZJ@2	2Z	2ZJ@2	3Z		
J2Q	J2Q	J35	2J2	222	230	26K	2JQ	34Q	3K3	436	
JJJ	JJJ	JJ6	JQQ	JJ3	JJK	22J	253	2QJ	2J2	34J	
45	45	45	KJ	KJ	KJ	QJ	J5	J06	J06	J23	
5K	5K	65	K6	J2	J06	JJ6	J36	J53	JQ0	2JK	
JJ0	JJ0	JJ0	J4J	J4J	J4J	J64	2J0	24J	24J	2K5	
33	33	3Q	4K	5Q	6K	K6	J0	J34	J6J	JJ0	
DA 32	DA 32	DA 32	DA 52	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100	
30J5	30J5	3KQJ	3KQJ	3030	3030	303J	3034	3003	3003	3004	

Art. 8P002500 F/F - 8P002600 SW - 8P002700 BW

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	• 64	64	64	40	40	25	25	25	16	16	16
DN	A	B	C	D	E	F	G	ACT.	RI		
J@4Z	3@QZ	J@2Z	3@4Z	JZ	JZJ@4	JZJ@2	2Z	2ZJ@2	3Z		
J64	J64	JKJ	224	234	242	2J	326	4J5	452	4Q2	
J4Q	J4Q	J52	200	205	20J	26J	2QJ	34Q	3KJ	3QK	
KJ	KJ	KJ	QJ	QJ	QJ	J06	J23	J3K	J4Q	J4Q	
5K	5K	65	K6	J2	J06	JJ6	J36	J53	JQ0	2JK	
J4J	J4J	J4J	J64	J64	J64	24J	2K5	333	3K2	3K2	
33	33	3Q	4K	5Q	6K	K6	J0	J34	J6J	JJ0	
SR 52	SR 52	SR 52	SR 63	SR 63	SR 63	SR 85	SR 100	SR 115	SR 125	SR 125	
302J	302J	3KJ0	3KQ3	3033	3033	3034	3034	30J0	30J0	3005	

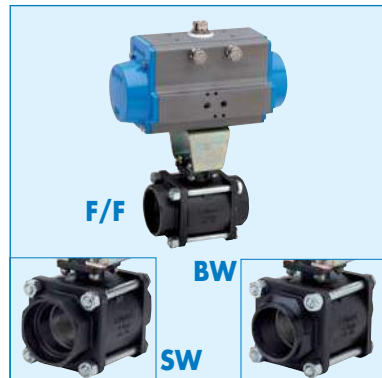


Art. 8P002200 F/F vap - 8P002800 F/F vap - 8P002300 SW vap - 8P002900 SW vap 8P002400 BW vap - 8P003000 BW vap

 Valvola a sfera 2 vie in tre pezzi -Valpres Art. 710063 F/F vap PN15 - 710064 SW vap PN15 - 710065 BW vap PN15*, per VAPORE, acciaio al carbonio ASTM AJ05, con sfera e asta inox AISI 304, con attuatore.

 2 way, three piece ball valve -Valpres Art. 710063 F/F vap PN15 - 710064 SW vap PN15 - 710065 BW vap PN15*, for STEAM, carbon steel ASTM AJ05, with ball and stem in stainless steel AISI 304, with actuator.

* Solo per F@F - Only for F@F



Art. 8P002200 F/F vap - 8P002300 SW vap 8P002400 BW vap

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	• 15	15	15	15	15	15	15	15	15	15	15
DN	A	B	C	D	E	F	G	ACT.	RI		
	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2ŽJ@2	3Ž	
B	J2Q	J2Q	J35	2J2	222	230	26K	2JQ	34Q	3K3	436
C	JJJ	JJJ	JJ6	JQQ	JJ3	JJK	22J	253	2QJ	2J2	34J
D	45	45	45	KJ	KJ	KJ	QJ	J5	J06	J06	J23
E	5K	5K	65	K6	J2	J06	JJ6	J36	J53	JQ0	2JK
F	JJ0	JJ0	JJ0	J4J	J4J	J4J	J64	2J0	24J	24J	2K5
G	33	33	3Q	4K	5Q	6K	K6	J0	J34	J6J	JJ0
ACT.	DA 32	DA 32	DA 32	DA 52	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100
RI	30J5	30J5	3KQJ	3KQJ	3030	3030	303J	3034	3003	3003	3004

Art. 8P002800 F/F vap - 8P002900 SW vap 8P003000 BW vap

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	• 15	15	15	15	15	15	15	15	15	15	15
DN	A	B	C	D	E	F	G	ACT.	RI		
	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2ŽJ@2	3Ž	
B	J64	J64	JKJ	224	234	242	2J]	326	4J5	452	4Q2
C	J4Q	J4Q	J52	200	205	20J	26J	2QJ	34Q	3KJ	3QK
D	KJ	KJ	KJ	QJ	QJ	QJ	J06	J23	J3K	J4Q	J4Q
E	5K	5K	65	K6	J2	J06	JJ6	J36	J53	JQ0	2JK
F	J4J	J4J	J4J	J64	J64	J64	24J	2K5	333	3K2	3K2
G	33	33	3Q	4K	5Q	6K	K6	J0	J34	J6J	JJ0
ACT.	SR 52	SR 52	SR 52	SR 63	SR 63	SR 63	SR 85	SR 100	SR 115	SR 125	SR 125
RI	302J	302J	3KJ0	3KQ3	3033	3033	3034	3034	30J0	30J0	3005

Art. 8P023100 - 8P023200

 Valvola a sfera -Valpres Art. 725000*, $\sim 78, \%$ | $70 \text{CE} \cdot + \%$

 •WaferŽ type full bore ball valve Valpres Art. 725000*, CFQM, ANSI J50, with actuator.



Art. 8P023100

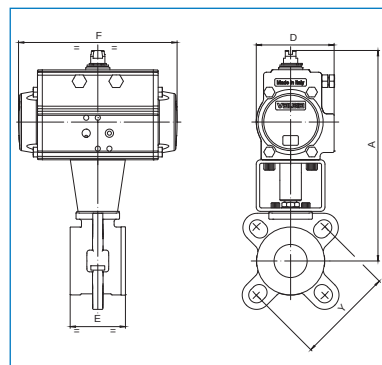
VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	PN	25	40	32	40	40	40	50	40	65	20	80	20	100	20
A		200	204	23J	25K	2J4	303	32J							
D		KJ	KJ	QJ	J5	J06	J06	J23							
E		46	54	64	Q2	J03	J22	J52							
F		J4J	J4J	J64	2J0	24J	24J	2K5							
Y		PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50							
ACT.		DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100							
RI		4230	4230	423J	4232	4233	4233	4233							

Art. 8P023200

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	PN	25	40	32	40	40	40	50	40	65	20	80	20	100	20
A		2J2	2J6	263	2Q4	34J	362	3K5							
D		QJ	QJ	J06	J23	J3K	J4Q	J4Q							
E		46	54	64	Q2	J03	J22	J52							
F		J64	J64	24J	2K5	333	3K2	3K2							
Y		PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50							
ACT.		SR 63	SR 63	SR 85	SR 100	SR 115	SR 125	SR 125							
RI		4234	4234	4232	4232	4235	4235	4235							



Art. 8P003200 - 8P003400

Valvola a sfera 2 vie -Valpres Art. 721000 AISI 316[°], $\hat{s} \cdot 78,9\%$ | • "+" — — —

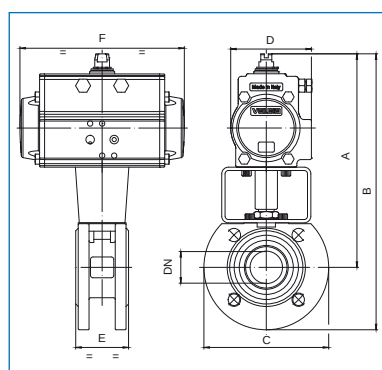
2 way •WAFFERŽ ball valve Valpres Art. 721000 AISI 316[°] • "+" — — — #



Art. 8P003200

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	32	40	50	65	80	100	125	150	200
PN	16	16	16	16	16	16	16	16	16	16	16	16
A	J4K	JQQ	20J	200	22K	253	2Q5	2J2	34J	3JQ	435	ART. QP0JJK00
B	JJ2	23Q	25J	2K0	302	336	3KQ	3J2	45J	523	5KK	
C	J0	J00	JJ5	J40	J50	J65	JQ5	200	220	250	2Q5	
D	45	KJ	KJ	KJ	QJ	J5	J06	J06	J23	J3K	J4Q	
E	35	40	46	54	64	Q2	J03	J22	J52	JJ6	232	
F	JJ0	J4J	J4J	J4J	J64	2J0	24J	24J	2K5	333	3K2	
ACT.	DA 32	DA 52	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100	DA 115	DA 125	
RI	30J2	30J3	300J	300Q	3002	300J	3003	3003	3004	3005	3006	



Art. 8P003400

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	32	40	50	65	80	100	125	150	200
PN	16	16	16	16	16	16	16	16	16	16	16	16
A	JQ3	200	20K	2J2	25J	2QJ	352	3KJ	3QK	432	4QJ	ART. QP0JJQ00
B	22Q	250	265	2QK	334	363	445	4KJ	4JK	55K	624	
C	J0	J00	JJ5	J40	J50	J65	JQ5	200	220	250	2Q5	
D	KJ	QJ	QJ	QJ	J06	J23	J3K	J4Q	J4Q	J64	JQK	
E	35	40	46	54	64	Q2	J03	J22	J52	JJ6	232	
F	J4J	J64	J64	J64	24J	2K5	333	3K2	3K2	435	500	
ACT.	SR 52	SR 63	SR 63	SR 63	SR 85	SR 100	SR 115	SR 125	SR 125	SR 140	SR 160	
RI	3KQ0	30J4	300K	304Q	300J	300J	30J0	30J0	3005	303K	303J	

Art. 8P026500 - 8P026600

Valvola a sfera 2 vie -Valpres Art. 720184[°] $\hat{s} \cdot 78,9\%$ | • "+" — — — = • „ „ •18• 8|™™™ Ž„ 1\$

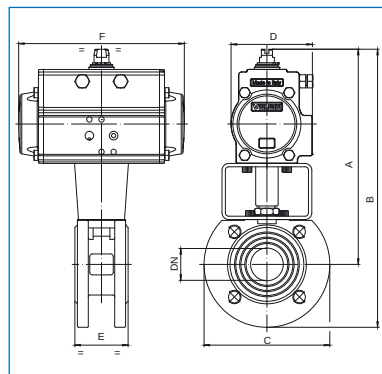
2 ways wafer ball valve [Valpres art.720184] • "+" — — — = •18• 8|™™™ Ž„ 1\$ # •18•



Art. 8P026500

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	32	40	50	65	80	100	125	150	200
PN	16	16	16	16	16	16	16	16	16	16	16	16
A	J4K	JQQ	20J	200	22K	253	2Q5	2J2	34J	3JQ	435	Art. QP0JJK00
B	JJ2	23Q	25J	2K0	302	336	3KQ	3J2	45J	523	5KK	
C	J0	J00	JJ5	J40	J50	J65	JQ5	200	220	250	2Q5	
D	45	KJ	KJ	KJ	QJ	J5	J06	J06	J23	J3K	J4Q	
E	35	40	46	54	64	Q2	J03	J22	J52	JJ6	232	
F	JJ0	J4J	J4J	J4J	J64	2J0	24J	24J	2K5	333	3K2	
ACT.	DA 32	DA 52	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100	DA 115	DA 125	
RI	3012	3013	3001	3008	3002	3009	3003	3003	3004	3005	3006	



Art. 8P026600

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	32	40	50	65	80	100	125	150	200
PN	16	16	16	16	16	16	16	16	16	16	16	16
A	JQ3	200	20K	2J2	25J	2QJ	352	3KJ	3QK	432	4QJ	Art. QP0JJQ00
B	22Q	250	265	2QK	334	363	445	4KJ	4JK	55K	624	
C	J0	J00	JJ5	J40	J50	J65	JQ5	200	220	250	2Q5	
D	KJ	QJ	QJ	QJ	J06	J23	J3K	J4Q	J4Q	J64	JQ6	
E	35	40	46	54	64	Q2	J03	J22	J52	JJ6	232	
F	J4J	J64	J64	J64	24J	2K5	333	3K2	3K2	435	500	
ACT.	SR52	SR63	SR63	SR63	SR85	SR100	SR115	SR125	SR125	SR140	SR160	
RI	3780	3014	3007	3048	3009	3009	3010	3010	3005	3037	3039	

Art. 8P003500 - 8P003700

Valvola a sfera 2 vie -Valpres Art. 722000•

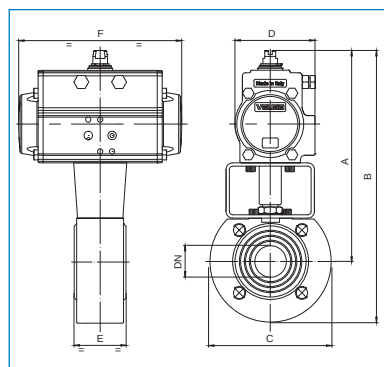
2 way •WAFERŽ ball valve Valpres Art. 722000•



Art. 8P003500

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN PN	15 16	20 16	25 16	32 16	40 16	50 16	65 16	80 16	100 16	125 16	150 16	200 16
A	J4K	JQQ	JJ3	200	22K	253	2Q2	2J2	34J	3JQ	435	ART. QP0JJ00
B	JJ2	23Q	24Q	266	2JK	32Q	3K0	3QK	45J	523	5Q5	
C	J0	J00	JJ0	J30	J40	J50	JK5	JJ0	220	250	300	
D	45	KJ	KJ	KJ	QJ	J5	J06	J06	J23	J3K	J4Q	
E	35	40	46	54	64	Q2	J03	J22	J52	JJ6	232	
F	JJ0	J4J	J4J	J4J	J64	2J0	24J	24J	2K5	333	3K2	
ACT.	DA 32	DA 52	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100	DA 115	DA 125	
RI	30J2	30J3	300J	300Q	3002	300J	3003	3003	3004	3005	3006	



Art. 8P003700

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN PN	15 16	20 16	25 16	32 16	40 16	50 16	65 16	80 16	100 16	125 16	150 16	200 16
A	JQ3	200	205	2J2	25J	2QJ	34J	3K2	3QK	432	4QJ	ART. QP0J2000
B	2QQ	250	260	2KK	32J	356	43K	466	4JK	55K	63J	
C	J0	J00	JJ0	J30	J40	J50	JK5	JJ0	220	250	300	
D	KJ	QJ	QJ	QJ	J06	J23	J3K	J4Q	J4Q	J64	JQ6	
E	35	40	46	54	64	Q2	J03	J22	J52	JJ6	232	
F	J4J	J64	J64	J64	24J	2K5	333	3K2	3K2	435	500	
ACT.	SR 52	SR 63	SR 63	SR 63	SR 85	SR 100	SR 115	SR 125	SR 125	SR 140	SR 160	
RI	3KQ0	30J4	300K	304Q	300J	300J	30J0	30J0	3005	303K	303J	

Art. 8P026700 - 8P026800

Valvola a sfera 2 vie -Valpres Art. 720185•

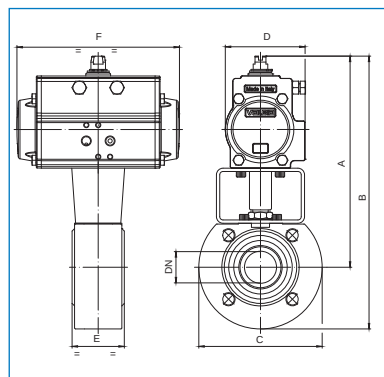
2 ways wafer ball valve [Valpres art.720185]



Art. 8P026700

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN PN	15 16	20 16	25 16	32 16	40 16	50 16	65 16	80 16	100 16	125 16	150 16	200 16
A	J4K	JQQ	JJ3	200	22K	253	2Q2	2J2	34J	3JQ	435	Art. QP0JJ00
B	JJ2	23Q	24Q	266	2JK	32Q	3K0	3QK	45J	523	5Q5	
C	J0	J00	JJ0	J30	J40	J50	JK5	JJ0	220	250	300	
D	45	KJ	KJ	KJ	QJ	J5	J06	J06	J23	J3K	J4Q	
E	35	40	46	54	64	Q2	J03	J22	J52	JJ6	232	
F	JJ0	J4J	J4J	J4J	J64	2J0	24J	24J	2K5	333	3K2	
ACT.	DA 32	DA 52	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100	DA 115	DA 125	
RI	3012	3013	3001	3008	3002	3009	3003	3003	3004	3005	3006	



Art. 8P026800

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN PN	15 16	20 16	25 16	32 16	40 16	50 16	65 16	80 16	100 16	125 16	150 16	200 16
A	JQ3	200	205	2J2	25J	2QJ	34J	3K2	3QK	432	4QJ	Art. QP0J2000
B	22Q	250	260	2KK	32J	356	43K	466	4JK	55K	63J	
C	J0	J00	JJ0	J30	J40	J50	JK5	JJ0	220	250	300	
D	KJ	QJ	QJ	QJ	J06	J23	J3K	J4Q	J4Q	J64	JQ6	
E	35	40	46	54	64	Q2	J03	J22	J52	JJ6	232	
F	J4J	J64	J64	J64	24J	2K5	333	3K2	3K2	435	500	
ACT.	SR52	SR63	SR63	SR63	SR85	SR100	SR115	SR125	SR125	SR140	SR160	
RI	3780	3014	3007	3048	3009	3009	3010	3010	3005	3037	3039	

Art. 8P012500 - 8P012600

Valvola a sfera •WAFER SPLITŽ Valpres Art. 763000•

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•WAFER SPLITŽ =

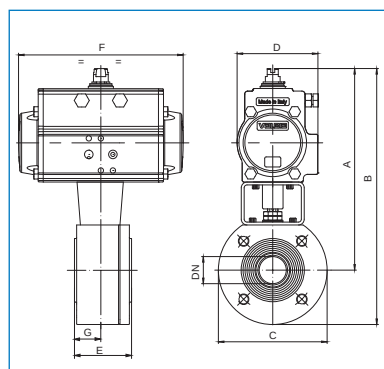
Valpres Art. 763000•, stainless steel AISI 316, Fire Safe, Antistatic Device, with actuator.



Art. 8P012500

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	40	16	16	16
A	J4Q	JJ0	JJJ	205	235	262	2QJ	2J5	34J
B	JJ3	23Q	252	2K0	305	33K	3KJ	3Q0	45J
C	J0	J5	JJ0	J30	J40	J50	JQ0	JJ0	220
D	45	KJ	KJ	KJ	QJ	J5	J06	J06	J23
E	53	53	5K	65	KJ	Q4	J03	J22	J55
F	JJ0	J4J	J4J	J4J	J64	2J0	24J	24J	2K5
G	22	22	24	30	3K,5	42	50,5	6J	KK,5
ACT.	DA32	DA 52	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100
RI	35JQ	35J	3542	42KJ	352J	4JJJ	3545	3546	3552



Art. 8P012600

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	40	16	16	16
A	JQ4	20J	2J0	2J6	26K	2QJ	336	355	3QK
B	22J	24J	265	2QJ	33K	364	426	450	4JK
C	J0	J5	JJ0	J30	J40	J50	JQ0	JJ0	220
D	KJ	QJ	QJ	QJ	J06	J23	J3K	J4Q	J4Q
E	53	53	5K	65	KJ	Q4	J03	J22	J55
F	J4J	J64	J64	J64	24J	2K5	333	3K2	3K2
G	22	22	24	30	3K,5	42	50,5	6J	KK,5
ACT.	SR 52	SR 63	SR 63	SR 63	SR 85	SR 100	SR 115	SR 125	SR 125
RI	35J	3Q2	354K	42K2	3526	4JJJ	3550	355J	352Q

Art. 8P012700 - 8P012800

Valvola a sfera •WAFER SPLITŽ Valpres Art. 764000•

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•WAFER SPLITŽ Valpres Art. 764000•, =

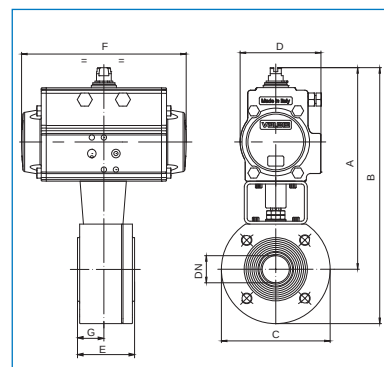
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Art. 8P012700

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	40	16	16	16
A	J4Q	JJ0	JJJ	205	235	262	2QJ	2J5	34J
B	JJ3	23Q	252	2K0	305	33K	3KJ	3Q0	45J
C	J0	J5	JJ0	J30	J40	J50	JQ0	JJ0	220
D	45	KJ	KJ	KJ	QJ	J5	J06	J06	J23
E	53	53	5K	65	KJ	Q4	J03	J22	J55
F	JJ0	J4J	J4J	J4J	J64	2J0	24J	24J	2K5
G	22	22	24	30	3K,5	42	50,5	6J	KK,5
ACT.	DA 32	DA 52	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100
RI	35JQ	35J	3542	42KJ	352J	4JJJ	3545	3546	3552



Art. 8P012800

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	40	16	16	16
A	JQ4	20J	2J0	2J6	26K	2QJ	336	355	3QK
B	22J	24J	265	2QJ	33K	364	426	450	4JK
C	J0	J5	JJ0	J30	J40	J50	JQ0	JJ0	220
D	KJ	QJ	QJ	QJ	J06	J23	J3K	J4Q	J4Q
E	53	53	5K	65	KJ	Q4	J03	J22	J55
F	J4J	J64	J64	J64	24J	2K5	333	3K2	3K2
G	22	22	24	30	3K,5	42	50,5	6J	KK,5
ACT.	SR 52	SR 63	SR 63	SR 63	SR 85	SR 100	SR 115	SR 125	SR 125
RI	35J	3Q2	354K	42K2	3526	4JJJ	3550	355J	352Q

Art. 8P011700 - 8P011800

Valvola a sfera •SPLIT BODYŽ Valpres Art. 760000•
8" %œœ 1\$

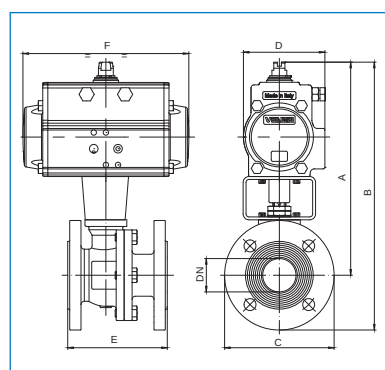
Valpres Art. 760000•
1\$ #



Art. 8P011700

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	32	40	50	65	80	100	125	150	200
PN	40	40	40	40	40	40	16	16	16	16	16	16
A	J4Q	JQJ	20K	2J0	250	2K5	2J]	333	360	3Q2	462	52K
B	JJ5	242	265	2Q0	325	35K	3J2	433	4K0	50K	604	6JK
C	J5	J05	JJ5	J40	J50	J65	JQ5	200	220	250	2Q5	340
D	45	KJ	KJ	KJ	JQJ	J5	J06	J23	J23	J23	J4Q	J64
E	JJ5	J20	J25	J30	J40	J50	JK0	JQ0	JJ0	325	350	400
F	JJ0	J4J	J4J	J4J	J64	2J0	24J	24J	2K5	2K5	3K2	435
ACT.	DA 32	DA 52	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100	DA 100	DA 125	DA 140
RI	35JQ	35J]	3520	3520	352J	3522	3522	3523	3552	3552	3553	3554



Art. 8P011800

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	32	40	50	65	80	100	125	150	200
PN	40	40	40	40	40	40	16	16	16	16	16	16
A	JQ4	200	2J]	222	2Q2	302	346	3J3	40K	452	50Q	552
B	232	253	2KK	2J2	35K	3Q5	43]	4J3	5JK	5KK	65J	K22
C	J5	J05	JJ5	J40	J50	J65	JQ5	200	220	250	2Q5	340
D	KJ	QJ	QJ	QJ	J06	J23	J3K	J4Q	J4Q	J64	JQ6	JQ6
E	JJ5	J20	J25	J30	J40	J50	JK0	JQ0	JJ0	325	350	400
F	J4J	J64	J64	J64	24J	2K5	333	3K2	3K2	435	500	500
ACT.	SR 52	SR 63	SR 63	SR 63	SR 85	SR 100	SR 115	SR 125	SR 125	SR 140	SR 160	SR 160
RI	35J]	3Q2]	3525	3525	3526	3522	352K	352Q	352Q	3JJK	3554	3554

Art. 8P024500 - 8P024700

Valvola a sfera •SPLIT BODYŽ [Valpres Art. 760040]
1\$

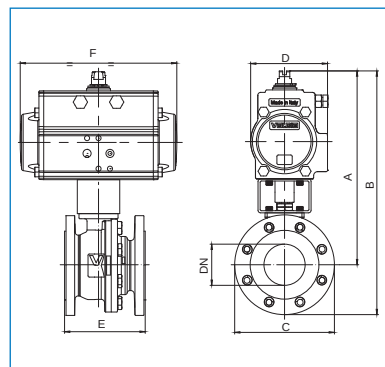
[Valpres Art. 760040]
1\$



Art. 8P024500

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	32	40	50	65	80	100	150	200
PN	40	40	40	40	40	40	40	40	40	40	40
A	Art. QP0JJK00	Art. QP0JJK00	Art. QP0JJK00	Art. QP0JJK00	Art. QP0JJK00	Art. QP0JJK00	3J2	346	3J5	50Q	6J0
B							405	446	5J3	65Q	KJQ
C							JQ5	200	235	300	3K5
D							J23	J23	J3K	JQ6	2JK
E							JK0	JQ0	JJ0	350	400
F							2K5	2K5	333	500	5KJ
ACT.							DA 100	DA 100	DA 115	DA 160	DA 200
RI							3522	3552	352Q	3554	3555



Art. 8P024700

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	32	40	50	65	80	100	150	200
PN	40	40	40	40	40	40	40	40	40	40	40
A	Art. QP0JJQ00	Art. QP0JJQ00	Art. QP0JJQ00	Art. QP0JJQ00	Art. QP0JJQ00	Art. QP0JJQ00	35Q	3J3	453	K26	KKJ
B							45J	4J3	5KJ	QK6	J5]
C							JQ5	200	235	300	3K5
D							J4Q	J4Q	JQ6	2J0	2J0
E							JK0	JQ0	JJ0	350	400
F							3K2	3K2	500	6K2	6K2
ACT.							SR 125	SR 125	SR 160	SR 270	SR 270
RI							352K	352Q	3JJK	3K53	3K53

Art. 8P011900 - 8P012000



Valvola a sfera • SPLIT BODY • [Valpres Art. 760001]
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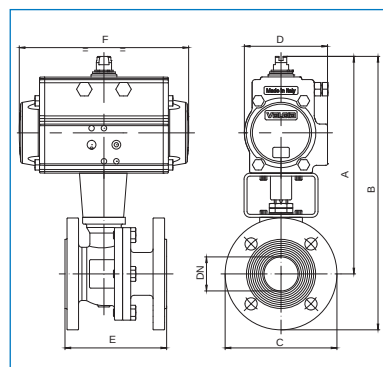
[Valpres Art. 760001]
18 • 8 | 1\$



Art. 8P011900

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	32	40	50	65	80	100	125	150	200
PN	40	40	40	40	40	40	16	16	16	16	16	16
A	J4Q	JQJ	20K	2J0	250	2K5	2J]	333	360	3Q2	462	52K
B	JJ5	242	265	2Q0	325	35K	3J2	433	4K0	50K	605	6JK
C	J5	J05	JJ5	J40	J50	J65	JQ5	200	220	250	2Q5	340
D	45	KJ	KJ	KJ	QJ	J5	J06	J06	J23	J23	J4Q	J64
E	JJ5	J20	J25	J30	J40	J50	JK0	JQ0	JJ0	325	350	400
F	JJ0	J4J	J4J	J4J	J64	2J0	24J	24J	2K5	2K5	3K2	435
ACT.	DA 32	DA 52	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100	DA 100	DA 125	DA140
RI	35JQ	35J]	3520	3520	352J	3522	3522	3523	3552	3552	3553	3554



Art. 8P012000

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	32	40	50	65	80	100	125	150	200
PN	40	40	40	40	40	40	16	16	16	16	16	16
A	JQ4	200	2J]	222	2Q2	302	346	3J3	40K	452	50Q	55J
B	232	253	2KK	2J2	35K	3Q5	43]	4J3	5JK	5KK	65J	K2J
C	J5	J05	JJ5	J40	J50	J65	JQ5	200	220	250	2Q5	340
D	KJ	QJ	QJ	QJ	J06	J23	J3K	J4Q	J4Q	J64	JQ6	JQ6
E	JJ5	J20	J25	J30	J40	J50	JK0	JQ0	JJ0	325	350	400
F	J4J	J64	J64	J64	24J	2K5	333	3K2	3K2	435	500	500
ACT.	SR 52	SR 63	SR 63	SR 63	SR 85	SR 100	SR 115	SR 125	SR 125	SR 140	SR 160	SR 160
RI	35J]	3Q2]	3525	3525	3526	3522	352K	352Q	352Q	3JJK	3554	3554

Art. 8P024600 - 8P024800



Valvola a sfera • SPLIT BODY • [Valpres Art. 760041]
18 • 8 | 1\$



18 • 8 | 1\$ # #

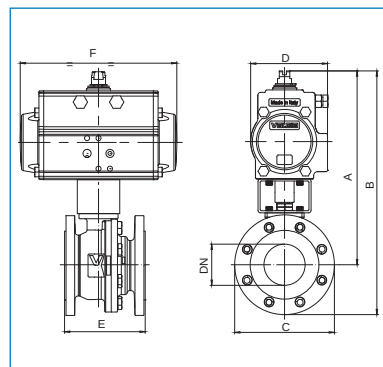
[Valpres Art. 760041]
18 • 8 | 1\$



Art. 8P024600

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	32	40	50	65	80	100	150	200
PN	40	40	40	40	40	40	40	40	40	40	40
A	Art. QP0JJ00	Art. QP0JJ00	Art. QP0JJ00	Art. QP0JJ00	Art. QP0JJ00	Art. QP0JJ00	3J2	346	3J5	50Q	6J0
B							405	446	5J3	65Q	KJQ
C							JQ5	200	235	300	3K5
D							J23	J23	J3K	JQ6	2JK
E							JK0	JQ0	JJ0	350	400
F							2K5	2K5	333	500	5KJ
ACT.							DA 100	DA 100	DA 115	DA 160	DA 200
RI							3522	3552	352Q	3554	3555



Art. 8P024800

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN PN	15 40	20 40	25 40	32 40	40 40	50 40	65 40	80 40	100 40	150 40	200 40
A	Art. QP0J2000	Art. QP0J2000	Art. QP0J2000	Art. QP0J2000	Art. QP0J2000	Art. QP0J2000	35Q	3J3	453	K26	KKJ
B							45J	4J3	5KJ	QK6	J5]
C							JQ5	200	235	300	3K5
D							J4Q	J4Q	JQ6	2J0	2J0
E							JK0	JQ0	JJ0	350	400
F							3K2	3K2	500	6K2	6K2
ACT.							SR 125	SR 125	SR 160	SR 270	SR 270
RI							352K	352Q	3JJK	3K53	3K53

Art. 8P012100 - 8P012200

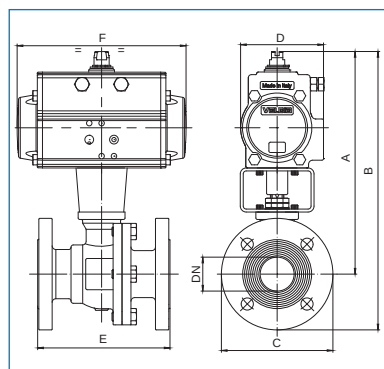
Valvola a sfera SPLIT BODY [Valpres Art. 760005] 18.8 TM Z' 1\$ 7 + = • " VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR



Art. 8P012100

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	40	50	80	100	125	150	200
PN	20	20	20	20	20	20	20	20	20	20
A	J4Q	JQJ	20K	24J	2K5	333	360	3Q2	462	52K
B	JJ3	23J	262	3J4	350	42Q	4K5	5J0	602	K00
C	J0	J00	JJ0	J30	J50	JJ0	230	255	2Q0	345
D	45	KJ	KJ	QJ	J5	J06	J23	J23	J4Q	J64
E	J0Q	JJK	J2K	J65	JKQ	203	22J	356	3J4	45K
F	JJ0	J4J	J4J	J64	2J0	24J	2K5	2K5	3K2	435
ACT.	DA 32	DA 52	DA 52	DA 63	DA 75	DA 85	DA 100	DA 100	DA 125	DA 140
RI	35JQ	35J	3520	352J	3522	3523	3552	3552	3553	3554



Art. 8P012200

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	40	50	80	100	125	150	200
PN	20	20	20	20	20	20	20	20	20	20
A	JQ5	200	2JQ	2QJ	302	3J3	40K	452	50Q	55J
B	230	250	2K3	346	3KK	4QQ	522	5Q0	64Q	K24
C	J0	J00	JJ0	J30	J50	JJ0	230	255	2Q0	345
D	KJ	QJ	QJ	J06	J23	J4Q	J4Q	J64	JQ6	JQ6
E	J0Q	JJK	J2K	J65	JKQ	203	22J	356	3J4	45K
F	J4J	J64	J64	24J	2K5	3K2	3K2	435	500	500
ACT.	SR 52	SR 63	SR 63	SR 85	SR 100	SR 125	SR 125	SR 140	SR 160	SR 160
RI	35J	3Q2	3525	3526	3522	352Q	352Q	3JJK	3554	3554

Art. 8P012300 - 8P012400

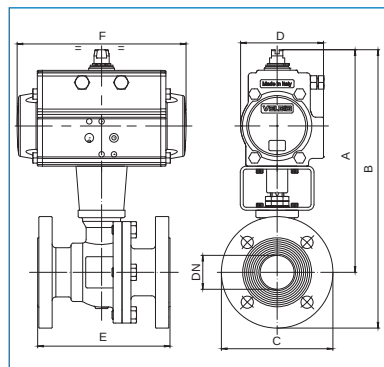
Valvola a sfera SPLIT BODY [Valpres Art. 762000] 18.8 TM Z' 1\$ 7 + = • " VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR



Art. 8P012300

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	40	50	80	100	150	200
PN	20	20	20	20	20	20	20	20	20
A	J4Q	JQJ	20K	24J	2K5	333	360	462	52K
B	JJ3	23J	262	3J4	350	42Q	4K5	602	K00
C	J0	J00	JJ0	J30	J50	JJ0	230	2Q5	345
D	45	KJ	KJ	QJ	J5	J06	J23	J4Q	J64
E	J0Q	JJK	J2K	J65	JKQ	203	22J	3J4	45K
F	JJ0	J4J	J4J	J64	2J0	24J	2K5	3K2	435
ACT.	DA 32	DA 52	DA 52	DA 63	DA 75	DA 85	DA 100	DA 125	DA 140
RI	35JQ	35J	3520	352J	3522	3523	3552	3553	3554



Art. 8P012400

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	40	50	80	100	150	200
PN	20	20	20	20	20	20	20	20	20
A	JQ5	200	2JQ	2QJ	302	3J3	40K	50Q	55J
B	230	250	2K3	346	3KK	4QQ	522	64Q	K24
C	J0	J00	JJ0	J30	J50	JJ0	230	2Q0	345
D	KJ	QJ	QJ	J06	J23	J4Q	J4Q	JQ6	JQ6
E	J0Q	JJK	J2K	J65	JKQ	203	22J	3J4	45K
F	J4J	J64	J64	24J	2K5	3K2	3K2	500	500
ACT.	SR 52	SR 63	SR 63	SR 85	SR 100	SR 125	SR 125	SR 160	SR 160
RI	35J	3Q2	3525	3526	3522	352Q	352Q	3554	3554

Art. 8P021300 - 8P021400

Valvola a sfera •SPLIT BODYŽ [Valpres Art. 761030] •18• 8|™™ Ž„ 1\$ •18• 8|™™ Ž„ 1— •+” —&& | •+” — 7œœ 7 + = • „ •+” <• — •&

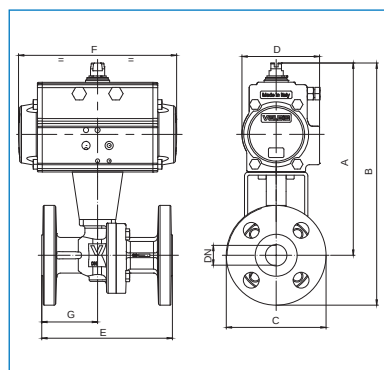
Valpres Art. 761030 •+” — 7œœ = 7 + = • „ = = •+” <• — •& •18• 8|™™ Ž„ 1—



Art. 8P021300

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	40	50	80	100	150
PN	50	50	50	50	50	50	50	50
A	JQ5	200	2JQ	26Q	2QJ	346	3J5	50Q
B	233	25J	2QJ	346	3K2	45J	523	66Q
C	J5	JJQ	J25	J55	J65	2J0	255	320
D	KJ	QJ	QJ	J5	J06	J23	J3K	JQ6
E	J40	J52	J65	JJ0	2J6	2Q3	305	403
F	J4J	J64	J64	2J0	24J	2K5	333	500
G	62	6J	KJ	KJ	Q6	QJ	QJ	JK2
ACT.	DA 52	DA 63	DA 63	DA 75	DA 85	DA 100	DA 115	DA 160
RI	35J	3Q2	3563	3526	3522	3552	3565	3554



Art. 8P021400

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	40	50	80	100	150
PN	50	50	50	50	50	50	50	50
A	JJ6	232	250	2J5	336	3J3	453	K26
B	244	2J2	3J3	3K3	4J2	4JQ	5QJ	QQ6
C	J5	JJQ	J25	J55	J65	2J0	255	320
D	QJ	J06	J06	J23	J3K	J4Q	JQ6	2J0
E	J40	J52	J65	JJ0	2J6	2Q3	305	403
F	J64	24J	24J	2K5	333	3K2	500	6K2
G	62	6J	KJ	KJ	Q6	QJ	QJ	JK2
ACT.	SR 63	SR 85	SR 85	SR 100	SR 115	SR 125	SR 160	SR 270
RI	3Q2	35KJ	35K3	4JJK	352K	352Q	3JJK	3K53

Art. 8P021500 - 8P021600

Valvola a sfera •SPLIT BODYŽ [Valpres Art. 761031] •18• 8|™™ Ž„ 1\$ •18• 8|™™ Ž„ 1— •+” —&& •+” — 7œœ 7 + = • „ •+” <• — •&

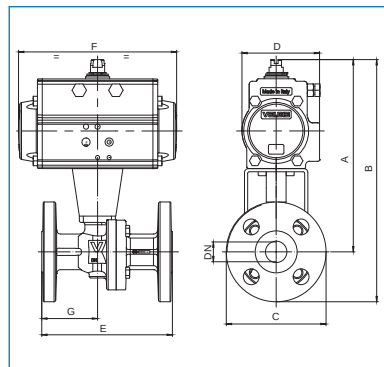
Valpres Art. 761031 •+” — 7œœ = 7 + = • „ = = •+” <• — •& •18• 8|™™ Ž„ 1—



Art. 8P021500

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	40	50	80	100	150
PN	50	50	50	50	50	50	50	50
A	JQ5	200	2JQ	26Q	2QJ	346	3J5	50Q
B	233	25J	2QJ	346	3K2	45J	523	66Q
C	J5	JJQ	J25	J55	J65	2J0	255	320
D	KJ	QJ	QJ	J5	J06	J23	J3K	JQ6
E	J40	J52	J65	JJ0	2J6	2Q3	305	403
F	J4J	J64	J64	2J0	24J	2K5	333	500
G	62	6J	KJ	KJ	Q6	QJ	QJ	JK2
ACT.	DA 52	DA 63	DA 63	DA 75	DA 85	DA 100	DA 115	DA 160
RI	35J	3Q2	3563	3526	3522	3552	3565	3554



Art. 8P021600

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	40	50	80	100	150
PN	50	50	50	50	50	50	50	50
A	JJ6	232	250	2J5	336	3J3	453	K26
B	244	2J2	3J3	3K3	4J2	4JQ	5QJ	QQ6
C	J5	JJQ	J25	J55	J65	2J0	255	320
D	QJ	J06	J06	J23	J3K	J4Q	JQ6	2J0
E	J40	J52	J65	JJ0	2J6	2Q3	305	403
F	J64	24J	24J	2K5	333	3K2	500	6K2
G	62	6J	KJ	KJ	Q6	QJ	QJ	JK2
ACT.	SR 63	SR 85	SR 85	SR 100	SR 115	SR 125	SR 160	SR 270
RI	3Q2	35KJ	35K3	4JJK	352K	352Q	3JJK	3K53

Art. 8P027100 - 8P027200

NEW

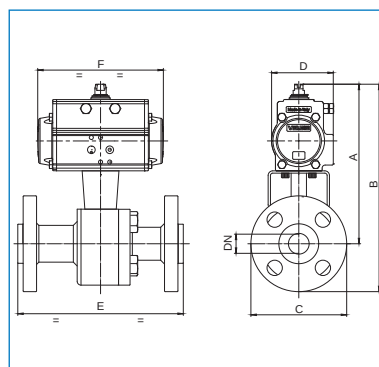
Valvola a sfera •SPLIT BODYŽ Valpres Art. 760150•
•SPLIT BODYŽ full bore Valpres Art. 760150•



Art. 8P027100

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	40	50	80	100
PN	100	100	100	100	100	100	100
A	J4Q	JQQ	20K	266	265	365	40K
B	JJ6	246	2K0	346	34Q	4K0	545
C	J5	JJ5	J25	J55	J65	2J0	2K5
D	45	KJ	KJ	J5	J5	J3K	J4Q
E	J65	JJJ	2J6	24J	2J2	356	432
F	JJ0	J4J	J4J	2J0	2J0	333	3K2
ACT.	DA 32	DA 52	DA 52	DA 75	DA 75	DA 115	DA 125
RI	35JQ	35J	3520	3526	3522	3565	3565



Art. 8P027200

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	40	50	80	100
PN	100	100	100	100	100	100	100
A	JQ5	200	236	2J3	2J2	423	453
B	233	25Q	2JJ	3K3	3K5	52Q	5J
C	J5	JJ5	J25	J55	J65	2J0	2K5
D	KJ	QJ	J5	J23	J23	JQ6	JQ6
E	J65	JJJ	2J6	24J	2J2	356	432
F	J4J	J64	2J0	2K5	2K5	500	500
ACT.	SR 52	SR 63	SR 75	SR 100	SR 100	SR 160	SR 160
RI	35J	3Q2	4J3J	3526	3522	3JJ	3JJ

Art. 8P027300 - 8P027400

NEW

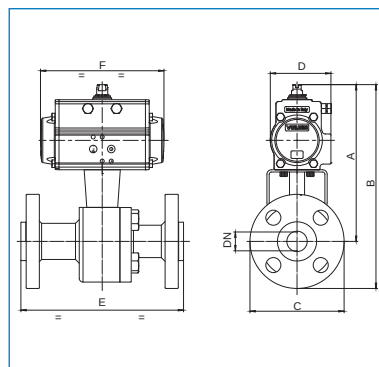
Valvola a sfera •SPLIT BODYŽ Valpres Art. 760200•
•SPLIT BODYŽ full bore Valpres Art. 760200•



Art. 8P027300

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	40	50	80	100
PN	100	100	100	100	100	100	100
A	J4Q	JQQ	20K	266	265	365	40K
B	JJ6	246	2K0	346	34Q	4K0	545
C	J5	JJ5	J25	J55	J65	2J0	2K5
D	45	KJ	KJ	J5	J5	J3K	J4Q
E	J65	JJJ	2J6	24J	2J2	356	432
F	JJ0	J4J	J4J	2J0	2J0	333	3K2
ACT.	DA 32	DA 52	DA 52	DA 75	DA 75	DA 115	DA 125
RI	35JQ	35J	3520	3526	3522	3565	3565



Art. 8P027400

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	40	50	80	100
PN	100	100	100	100	100	100	100
A	JQ5	200	236	2J3	2J2	423	453
B	233	25Q	2JJ	3K3	3K5	52Q	5J
C	J5	JJ5	J25	J55	J65	2J0	2K5
D	KJ	QJ	J5	J23	J23	JQ6	JQ6
E	J65	JJJ	2J6	24J	2J2	356	432
F	J4J	J64	2J0	2K5	2K5	500	500
ACT.	SR 52	SR 63	SR 75	SR 100	SR 100	SR 160	SR 160
RI	35J	3Q2	4J3J	3526	3522	3JJ	3JJ

Art. 8P004300 - 8P004400



Valvola a sfera 2 vie [Valpres Art. 730007 da DN40 a DN65 - Art. 730003 da DN80 a DN200] secondo norma EN55Q basic series J4 (DN200 basic series 2K) con attuatore.



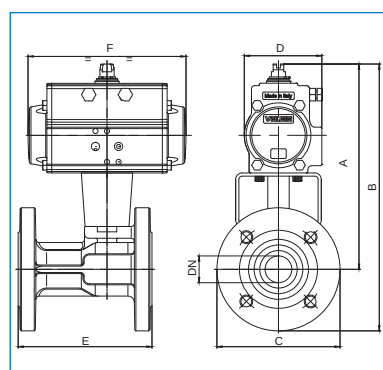
TM [Valpres Art. 730007 from DN40 to DN65 - Art. 730003 from DN80 to DN200], cast iron, with ball and stem stainless steel AISI304, full bore, face to face to EN55Q basic series J4 (DN200 basic series 2K) with actuator.



Art. 8P004300

VALVOLA CON ATTUATORE DOPPIO EFFETTO
 VALVE WITH DOUBLE ACTING ACTUATOR

DN	40	50	65	80	100	125	150	200
PN	16	16	16	16	16	16	16	16
A	22K	252	2Q0	2JJ	343	400	435	4JJ
B	302	335	3K3	3JJ	453	525	5KQ	66J
C	J50	J65	JQ5	200	220	250	2Q5	340
D	QJ	J5	J06	J06	J23	J3K	J4Q	J64
E	J40	J50	JK0	JQ0	JJ0	200	2J0	400
F	J64	2J0	24J	24J	2K5	333	3K2	435
ACT.	DA 63	DA 75	DA 85	DA 85	DA 100	DA 115	DA 125	DA 140
RI	3002	300J	3003	3003	3004	3005	3006	303J



Art. 8P004400

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
 VALVE WITH SPRING RETURN ACTUATOR

DN	40	50	65	80	100	125	150	200
PN	16	16	16	16	16	16	16	16
A	25J	2KJ	34Q	3KJ	3QJ	434	4QJ	523
B	334	362	44J	4KJ	4JJ	55J	624	6J3
C	J50	J65	JQ5	200	220	250	2Q5	340
D	J06	J23	J3K	J4Q	J4Q	J64	JQ6	JQ6
E	J40	J50	JK0	JQ0	JJ0	200	2J0	400
F	24J	2K5	333	3K2	3K2	435	500	500
ACT.	SR 85	SR 100	SR 115	SR 125	SR 125	SR 140	SR 160	SR 160
RI	300J	300J	30J0	30J0	3005	303K	303J	303J

Art. 8P004500 - 8P004600



Valvola a sfera 2 vie [Valpres Art. 730008 da DN25 a DN65 - Art. 730000 da DN80 a DN200] secondo norma EN55Q basic series J4 (DN200 basic series 2K) con attuatore.



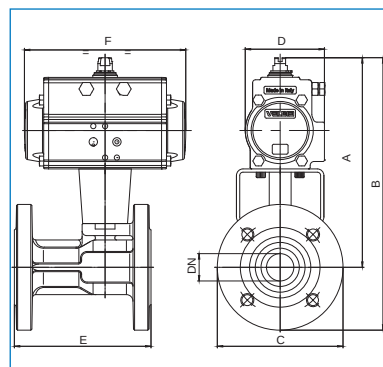
TM [Valpres Art. 730008 from DN25 to DN65 - Art. 730000 from DN80 to DN200], cast iron, with chrome plated ball, full bore, face to face to EN55Q basic series J4 (DN200 basic series 2K) with actuator.



Art. 8P004500

VALVOLA CON ATTUATORE DOPPIO EFFETTO
 VALVE WITH DOUBLE ACTING ACTUATOR

DN	25	32	40	50	65	80	100	125	150	200
PN	16	16	16	16	16	16	16	16	16	16
A	JJJ	JJQ	22K	252	2Q0	2JJ	343	400	435	4JJ
B	24J	26Q	302	335	3K3	3JJ	453	525	5KQ	66J
C	JJ5	J40	J50	J65	JQ5	200	220	250	2Q5	340
D	KJ	KJ	QJ	J5	J06	J06	J23	J3K	J4Q	J64
E	J25	J30	J40	J50	JK0	JQ0	JJ0	200	2J0	400
F	J4J	J64	24J	24J	24J	2K5	333	3K2	435	435
ACT.	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100	DA 115	DA 125	DA 140
RI	300J	300J	3002	300J	3003	3003	3004	3005	3006	303J



Art. 8P004600

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
 VALVE WITH SPRING RETURN ACTUATOR

DN	25	32	40	50	65	80	100	125	150	200
PN	16	16	16	16	16	16	16	16	16	16
A	203	20J	25J	2KJ	34Q	3KJ	3QJ	434	4QJ	523
B	26J	2KJ	334	362	44J	4KJ	4JJ	55J	624	6J3
C	JJ5	J40	J50	J65	JQ5	200	220	250	2Q5	340
D	QJ	QJ	J06	J23	J3K	J4Q	J4Q	J64	JQ6	JQ6
E	J25	J30	J40	J50	JK0	JQ0	JJ0	200	2J0	400
F	J64	J64	24J	2K5	333	3K2	3K2	435	500	500
ACT.	SR 63	SR 63	SR 85	SR 100	SR 115	SR 125	SR 125	SR 140	SR 160	SR 160
RI	300K	300K	300J	300J	30J0	30J0	3005	303K	303J	303J

Art. 8P004700 - 8P004800

ITALY ? = TM ^Y
SERIES J4), con attuatore.

Valpres Art. 750000*, in ghisa G250 con sfera in ottone cromato, passaggio VENTURI, (scartamento secondo norma EN55Q BASIC

UK TM ^Y
J4), with actuator.

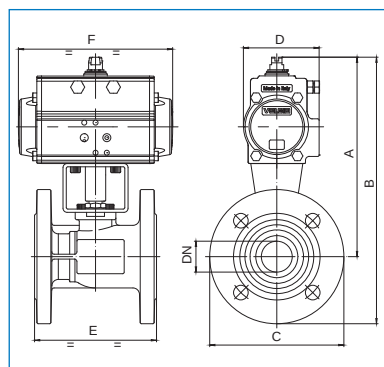
-Valpres Art. 750000*, cast iron G250 with chrome plated ball, VENTURI metric bore (face to face according to EN55Q BASIC SERIES



Art. 8P004700

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	50	65	80	100	125
PN	16	16	16	16	16
A	246	26J	2QJ	304	343
B	32J	362	3QJ	4J4	46Q
C	J65	JQ5	200	220	250
D	J5	J06	J06	J23	J23
E	J50	JK0	JQ0	JJ0	200
F	2J0	24J	24J	2K5	2K5
ACT.	DA 75	DA 85	DA 85	DA 100	DA 100
RI	300J	300J	3003	3003	3004



Art. 8P004800

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	50	65	80	100	125
PN	16	16	16	16	16
A	260	2Q2	36J	3K0	3QJ
B	343	3K5	46J	4Q0	5J4
C	J65	JQ5	200	220	250
D	J06	J23	J4Q	J4Q	J4Q
E	J50	JK0	JQ0	JJ0	200
F	24J	2K5	3K2	3K2	3K2
ACT.	SR 85	SR 100	SR 125	SR 125	SR 125
RI	300J	300J	30J0	30J0	3005

Art. 8P004900 - 8P005000

ITALY ? = TM ^Y
SERIES J4), con attuatore.

Valpres Art. 751000*, in ghisa GGG40 con sfera in ottone cromata, passaggio VENTURI, (scartamento secondo norma EN55Q BASIC

UK TM ^Y
SERIES J4), with actuator.

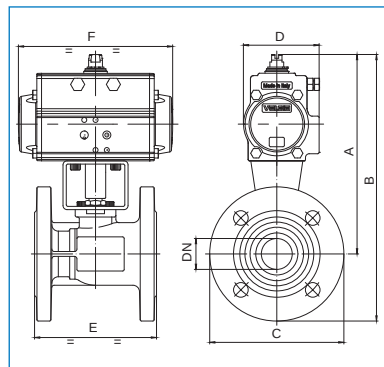
Valpres Art. 751000*, cast iron GGG40 with chrome plated ball, VENTURI metric bore (face to face according to EN55Q BASIC



Art. 8P004900

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	50	65	80	100	125
PN	16	16	16	16	16
A	246	26J	2QJ	304	343
B	32J	362	3QJ	4J4	46Q
C	J65	JQ5	200	220	250
D	J5	J06	J06	J23	J23
E	J50	JK0	JQ0	JJ0	200
F	2J0	24J	24J	2K5	2K5
ACT.	DA 75	DA 85	DA 85	DA 100	DA 100
RI	300J	300J	3003	3003	3004



Art. 8P005000

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	50	65	80	100	125
PN	16	16	16	16	16
A	260	2Q2	36J	3K0	3QJ
B	343	3K5	46J	4Q0	5J4
C	J65	JQ5	200	220	250
D	J06	J23	J4Q	J4Q	J4Q
E	J50	JK0	JQ0	JJ0	200
F	24J	2K5	3K2	3K2	3K2
ACT.	SR 85	SR 100	SR 125	SR 125	SR 125
RI	300J	300J	30J0	30J0	3005

Art. 8P005100- 8P005300

🇮🇹 ? = ™

massello, lucida, acciaio inox AISI 316, passaggio **TOTALE**, con attuatore.

🇬🇧 ™ =

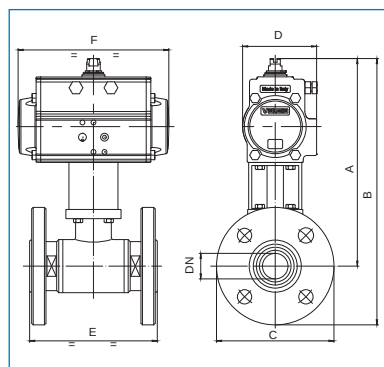
ingot, polished, stainless steel AISI 316, **FULL** bore, with actuator.



Art. 8P005100

VALVOLA CON ATTUATORE DOPPIO EFFETTO
 VALVE WITH DOUBLE ACTING ACTUATOR

DN	10	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	25	25	16	16	16
A	JQJ	JQ3	JQK	203	220	JQJ	JK	23J	25J	265
B	226	23J	240	26J	2J0	264	2Q0	332	35J	3K5
C	J0	J5	J05	JJ5	J40	J50	J65	JQ5	200	220
D	KJ	KJ	KJ	KJ	QJ	QJ	QJ	J06	J06	J06
E	JJ0	JJ5	J20	J25	J30	J40	J50	JK0	JQ0	JJ0
F	J4J	J4J	J4J	J4J	J64	J64	J64	24J	24J	24J
ACT.	DA 52	DA 52	DA 52	DA 52	DA 63	DA 63	DA 63	DA 85	DA 85	DA 85



Art. 8P005300

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
 VALVE WITH SPRING RETURN ACTUATOR

DN	10	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	25	25	16	16	16
A	JQJ	205	20Q	24K	252	22J	22J	253	3JJ	325
B	226	253	26J	305	322	2J6	3J2	346	4JJ	435
C	J0	J5	J05	JJ5	J40	J50	J65	JQ5	200	220
D	KJ	QJ	QJ	J06	J06	J06	J06	J23	J4Q	J4Q
E	JJ0	JJ5	J20	J25	J30	J40	J50	JK0	JQ0	JJ0
F	J4J	J64	J64	24J	24J	24J	24J	2K5	3K2	3K2
ACT.	SR 52	SR 63	SR 63	SR 85	SR 85	SR 85	SR 85	SR 100	SR 125	SR 125

Art. 8P005200 - 8P005400

🇮🇹 ? = ™

massello, lucida, acciaio inox AISI 304, passaggio **TOTALE**, con attuatore.

🇬🇧 ™ =

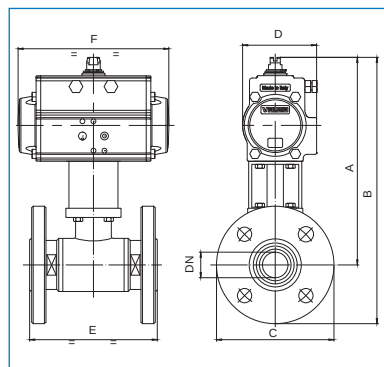
ingot, polished, stainless steel AISI 304, **FULL** bore, with actuator.



Art. 8P005200

VALVOLA CON ATTUATORE DOPPIO EFFETTO
 VALVE WITH DOUBLE ACTING ACTUATOR

DN	10	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	25	25	16	16	16
A	JQJ	JQ3	JQK	203	220	JQJ	JK	23J	25J	265
B	226	23J	240	26J	2J0	264	2Q0	332	35J	3K5
C	J0	J5	J05	JJ5	J40	J50	J65	JQ5	200	220
D	KJ	KJ	KJ	KJ	QJ	QJ	QJ	J06	J06	J06
E	JJ0	JJ5	J20	J25	J30	J40	J50	JK0	JQ0	JJ0
F	J4J	J4J	J4J	J4J	J64	J64	J64	24J	24J	24J
ACT.	DA 52	DA 52	DA 52	DA 52	DA 63	DA 63	DA 63	DA 85	DA 85	DA 85



Art. 8P005400

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
 VALVE WITH SPRING RETURN ACTUATOR

DN	10	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	25	25	16	16	16
A	JQJ	205	20Q	24K	252	22J	22J	253	3JJ	325
B	226	253	26J	305	322	2J6	3J2	346	4JJ	435
C	J0	J5	J05	JJ5	J40	J50	J65	JQ5	200	220
D	KJ	QJ	QJ	J06	J06	J06	J06	J23	J4Q	J4Q
E	JJ0	JJ5	J20	J25	J30	J40	J50	JK0	JQ0	JJ0
F	J4J	J64	J64	24J	24J	24J	24J	2K5	3K2	3K2
ACT.	SR 52	SR 63	SR 63	SR 85	SR 85	SR 85	SR 85	SR 100	SR 125	SR 125

Art. 8P025300 - 8P025400

 Valvola a sfera ricavata da **massello**, 2 vie, lucida, acciaio inox AISI 316, attacchi CLAMP ISO 2Q52-DIN 326K6, guarnizioni in PTFE vergine, **passaggio TOTALE** e **RIDOTTO** con attuatore.

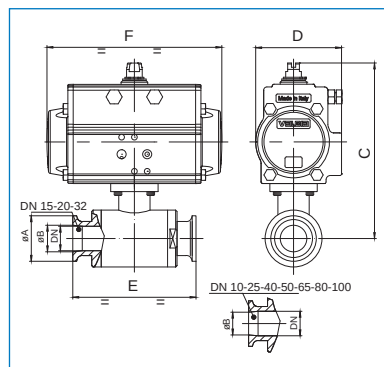
 2 ways ball valve, from ingot, AISI 316, CLAMP connections ISO 2Q52-DIN 326K6, PTFE seals, polished, full bore or reduced bore with actuator.



Art. 8P025300

VALVOLA CON ATTUATORE DOPPIO EFFETTO
 VALVE WITH DOUBLE ACTING ACTUATOR

DN	10	15	20	25	32	40	40	50	65	80	100
PN	64	64	64	40	40	40	25	25	25	25	25
CLAMP	J@2Ž	3@4Ž	JŽ	JŽ	JŽJ@2	JŽJ@2	ŽŽ	ŽŽJ@2	ŽŽ	3Ž	4Ž
ØA	25	25	5J	5J	5J	5J	64	KQ	JJ	JJ	JJ
ØB	J,K	J6	22,2	22,2	34,Q	34,Q	4K,5	60,2	K2,6	JK,6	JK,6
C	J4J	J43	J4K	J65	JK0	JQJ	JJK	240	25J	265	265
D	KJ	KJ	KJ	QJ	QJ	QJ	QJ	J06	J06	J06	J06
E	QQ	J2	J02	J06	JJ2	J26	J36	J54	JQ4	JJ0	JJ0
F	J4J	J4J	J4J	J64	J64	J64	J64	24J	24J	24J	24J
ACT.	DA 52	DA 52	DA 52	DA 63	DA 63	DA 63	DA 63	DA 85	DA 85	DA 85	DA 85



Art. 8P025400

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
 VALVE WITH SPRING RETURN ACTUATOR

DN	10	15	20	25	32	40	40	50	65	80	100
PN	64	64	64	40	40	40	25	25	25	25	25
CLAMP	J@2Ž	3@4Ž	JŽ	JŽ	JŽJ@2	JŽJ@2	ŽŽ	ŽŽJ@2	ŽŽ	3Ž	4Ž
ØA	25	25	5J	5J	5J	5J	64	KQ	JJ	JJ	JJ
ØB	J,K	J6	22,2	22,2	34,Q	34,Q	4K,5	60,2	K2,6	JK,6	JK,6
C	J4J	J43	J4K	JJK	202	22J	22J	253	3JJ	325	325
D	KJ	KJ	KJ	J06	J06	J06	J06	J23	J4Q	J4Q	J4Q
E	QQ	J2	J02	J06	JJ2	J26	J36	J54	JQ4	JJ0	JJ0
F	J4J	J4J	J4J	24J	24J	24J	24J	2K5	3K2	3K2	3K2
ACT.	SR 52	SR 52	SR 52	SR 85	SR 85	SR 85	SR 85	SR 100	SR 125	SR 125	SR 125

Art. 8P007900 - 8P008100

 Valvola a sfera 2 vie in ottone cromato -RB Art. 2500-, 7"7

Non idonea per solventi.

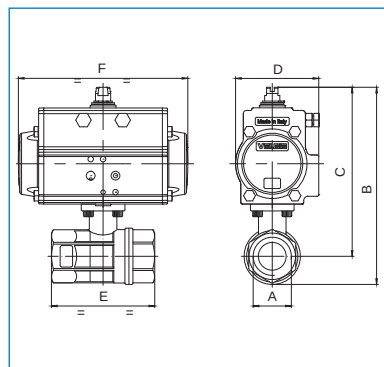
 2 way brass with chrome plated ball, -RB Art. 2500-, threaded F@F, with actuator. Not suitable for use with solvents.



Art. 8P007900

VALVOLA CON ATTUATORE DOPPIO EFFETTO
 VALVE WITH DOUBLE ACTING ACTUATOR

PN	40	40	40	40	40	40	40	40	25	16	16
DN	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	ŽŽ	ŽŽJ@2	3Ž	3Ž
A	JJ5	JJ5	JJ5	J20	J35	J44	203	22J	25J	2KJ	345
B	JQ	JQ	JQ	J00	JJJ	JJ4	J66	JK5	202	2JJ	262
C	45	45	45	45	45	45	KJ	KJ	QJ	QJ	J06
D	6K	6K	6K	K6	J0	J02	JJ4	J3Q	J65	JQQ	225
E	JJ0	JJ0	JJ0	JJ0	JJ0	JJ0	J4J	J4J	J64	J64	24J
ACT.	DA 32	DA 32	DA 32	DA 32	DA 32	DA 32	DA 52	DA 52	DA 63	DA 63	DA 85
RI	40J5	40J5	40J5	40J5	40J5	40J5	40J6	40J6	402J	402J	402J



Art. 8P008100

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
 VALVE WITH SPRING RETURN ACTUATOR

PN	40	40	40	40	40	40	40	40	25	16	16
DN	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	ŽŽ	ŽŽJ@2	3Ž	3Ž
A	J5J	J5J	J5J	J56	JK2	JQ0	2J4	232	2JJ	3JJ	35Q
B	J34	J34	J34	J36	J4K	J5J	JKK	JQ6	234	243	2K5
C	KJ	KJ	KJ	KJ	KJ	KJ	QJ	QJ	J06	J06	J23
D	6K	6K	6K	K6	J0	J02	JJ4	J3Q	J65	JQQ	225
E	J4J	J4J	J4J	J4J	J4J	J4J	J64	J64	24J	24J	2K5
ACT.	SR 52	SR 52	SR 52	SR 52	SR 52	SR 52	SR 63	SR 63	SR 85	SR 85	SR 100
RI	40JK	40JK	40JK	40JK	40JK	40JK	40JQ	40JQ	4020	4020	402J

Art. 8P015900 - 8P016000

Valvola a sfera 2 vie in ottone cromato -RB Art. 2530- con solventi.

2 way brass with chrome plated ball -RB Art. 2530- # 7'7

•18• 8|™ Ž„ 1\$

Idonea per impieghi

•18• 8|™ Ž„ 1\$ #

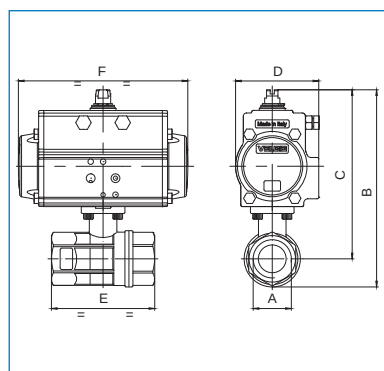
Suitable for use



Art. 8P015900

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	40	40	40	40	40	40	40	40
DN	40	40	40	40	40	40	40	40
A	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽ J@4	JŽ J@2	2Ž
B	JJ5	JJ5	JJ5	J20	J35	J44	203	22J
C	JQ	JQ	JQ	J00	JJJ	JJ4	J66	JK5
D	45	45	45	45	45	45	KJ	KJ
E	6K	6K	6K	K6	J0	J02	JJ4	J3Q
F	JJ0	JJ0	JJ0	JJ0	JJ0	JJ0	J4J	J4J
ACT.	DA 32	DA 32	DA 32	DA 32	DA 32	DA 32	DA 52	DA 52
RI	40J5	40J5	40J5	40J5	40J5	40J5	40J6	40J6



Art. 8P016000

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	40	40	40	40	40	40	40	40
DN	40	40	40	40	40	40	40	40
A	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽ J@4	JŽ J@2	2Ž
B	J5J	J5J	J5J	J56	JK2	JQ0	2J4	232
C	J34	J34	J34	J36	J4K	J5J	JKK	JQ6
D	KJ	KJ	KJ	KJ	KJ	KJ	QJ	QJ
E	6K	6K	6K	K6	J0	J02	JJ4	J3Q
F	J4J	J4J	J4J	J4J	J4J	J4J	J64	J64
ACT.	SR 52	SR 52	SR 52	SR 52	SR 52	SR 52	SR 63	SR 63
RI	40JK	40JK	40JK	40JK	40JK	40JK	40JQ	40JQ

Art. 8P016100 - 8P016200

Valvola a sfera 2 vie PVC con attacchi femmina metrici per incollaggio, con attuatore.

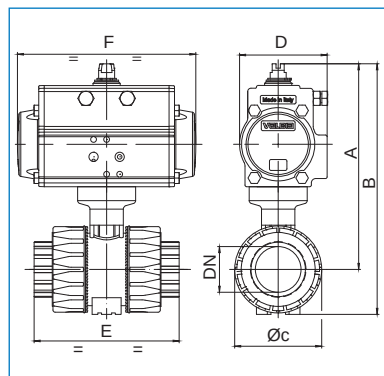
2 way PVC ball valve with metric thread female connections for glueing, with actuator.



Art. 8P016100

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	10	15	20	25	32	40	50	65	80	100
PN	16	16	16	16	16	16	16	10	10	10
A	J60	J60	JK5	JK6	2JJ	2JQ	22Q	233	263	2J6
B	JQQ	JQQ	2J0	2J5	25K	2K0	2J0	320	36Q	425
ØC	54	54	65	K3	Q6	JQ	J22	J64	203	23Q
D	KJ	KJ	KJ	KJ	QJ	QJ	QJ	QJ	J5	J06
E	J03	J03	JJ5	J2Q	J46	J64	JJJ	235	2K0	30Q
F	J4J	J4J	J4J	J4J	J64	J64	J64	J64	2J0	24J
ACT.	DA 52	DA 52	DA 52	DA 52	DA 63	DA 63	DA 63	DA 63	DA 75	DA 85



Art. 8P016200

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	10	15	20	25	32	40	50	65	80	100
PN	16	16	16	16	16	16	16	10	10	10
A	J60	J60	JK5	JK6	2JJ	235	245	265	2J	343
B	JQQ	JQQ	2J0	2J5	25K	2QK	30K	352	3J6	4KK
ØC	54	54	65	K3	Q6	JQ	J22	J64	203	23Q
D	KJ	KJ	KJ	KJ	QJ	J5	J5	J06	J23	J3K
E	J03	J03	JJ5	J2Q	J46	J64	JJJ	235	2K0	30Q
F	J4J	J4J	J4J	J4J	J64	2J0	2J0	24J	2K5	333
ACT.	SR 52	SR 52	SR 52	SR 52	SR 63	SR 75	SR 75	SR 85	SR 100	SR 115

Art. 8P005900 (T) - 8P006100 (T) - 8P006000 (L) - 8P006200 (L)



Valvola a sfera 3 vie -Valpres Art. 772000 (T) - 775000 (L) - a •T •O •LŽ, con attuatore.

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RIDOTTO, sfera forata



3 way ball valve -Valpres Art. 772000 (T) - 775000 (L), investment casted, in stainless steel AISI 316, threaded F@F@F with 4 seal REDUCED bore, •TŽ or •LŽ port, with actuator.



Art. 8P005900 tre vie a •TŽ

Art. 8P006000 tre vie a •LŽ

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

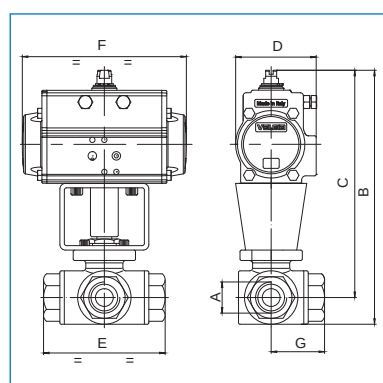
PN	64	64	64	64	64	64	64	64
DN								
A	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
B	203	203	203	23K	242	25J	2JQ	3J6
C	JQ4	JQ4	JQ4	2J4	2J6	225	26Q	26Q
D	KJ	KJ	KJ	QJ	QJ	QJ	J06	J06
E	KJ	KJ	KJ	Q6	J0Q	J24	J34	J64
F	J4J	J4J	J4J	J64	J64	J64	24J	24J
G	3J	3J	3J	43	54	62	6K	QJ
ACT.	DA 52	DA 52	DA 52	DA 63	DA 63	DA 63	DA 85	DA 85
RI	3K60	3K60	3K60	3KK0	3K62	3K63	3K64	3K65

Art. 8P006100 tre vie a •TŽ

Art. 8P006200 tre vie a •LŽ

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	64	64	64	64	64	64	64	64
DN								
A	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
B	2J4	2J4	2J4	256	2K4	2J2	345	364
C	JJ5	JJ5	JJ5	233	24Q	25K	30K	3J6
D	QJ	QJ	QJ	J5	J06	J06	J3K	J3K
E	KJ	KJ	KJ	Q6	J0Q	J24	J34	J64
F	J64	J64	J64	2J0	24J	24J	333	333
G	3J	3J	3J	43	54	62	6K	QJ
ACT.	SR 63	SR 63	SR 63	SR 75	SR 85	SR 85	SR 115	SR 115
RI	3K6J	3K6J	3K6J	3KK3	3KKJ	3KK2	43J0	43JJ



IN FASE D'ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P028200 (L) - 8P028400 (L) - 8P028300 (T) - 8P028500 (T)

NEW



Valvola a sfera tipo •COMBI-SFERŽ, 3 vie Valpres Art. 776401 (L) - 776400 (T) - passaggio totale, con attuatore.



3-way ball valve type •COMBI-SFERŽ Valpres Art. 776401 (L) - 776400 (T) - full bore, with actuator.

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Art. 8P028200 •LŽ

Art. 8P028300 •TŽ

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

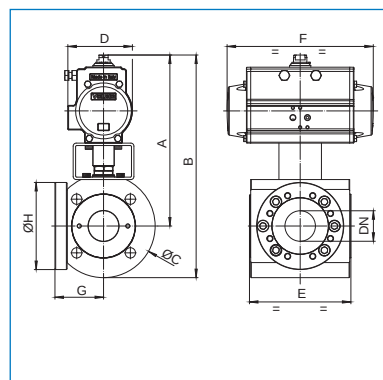
DN	15	20	25	32	40	50	65	80	100
PN	16	16	16	16	16	16	16	16	16
A	JQ5	20K	222	253	260	2Q2	306	3Q0	3K6
B	233	25K	2KK	3JQ	335	36K	4JJ	4J5	5J5
ØC	J5	J00	J0J	J30	J50	JK0	2J0	22J	2KQ
D	KJ	QJ	QJ	J5	J5	J06	J23	J3K	J3K
E	JK	J0Q	JJ5	J40	J50	J6K	JQ5	2J6	250
F	J4J	J64	J64	2J0	2J0	24J	2K5	333	333
G	32	40	4J,5	52,5	56,5	62	K0	J2K	J50
ØH	@	@	@	@	@	@	@	2J2	23J
ACT.	DA 52	DA 63	DA 63	DA 75	DA 75	DA 85	DA 100	DA 115	DA 115
RI	440Q	440J	3563	44J0	3522	3522	44JJ	44J2	44J2

Art. 8P028400 •LŽ

Art. 8P028500 •TŽ

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	32	40	50	65	80	100
PN	16	16	16	16	16	16	16	16	16
A	JJ6	23J	254	2Q0	2QK	330	353	4J4	4J0
B	244	2QJ	30J	345	362	4J5	45Q	52J	54J
ØC	J5	J00	J0J	J30	J50	JK0	2J0	22J	2KQ
D	QJ	J06	J06	J23	J23	J3K	J4Q	J64	J64
E	JK	J0Q	JJ5	J40	J50	J6K	JQ5	2J6	250
F	J64	24J	24J	2K5	2K5	333	3K2	435	435
G	32	40	4J,5	52,5	56,5	62	K0	J2K	J50
ØH	@	@	@	@	@	@	@	2J2	23J
ACT.	SR 63	SR 85	SR 85	SR 100	SR 100	SR 115	SR 125	SR 140	SR 140
RI	440J	44J3	4J3J	44J0	44J4	3550	44J5	4406	4406



IN FASE D'ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P028600 (L) - 8P028800 (L) - 8P028700 (T) - 8P028900 (T)

NEW

Valvola a sfera tipo •COMBI-SFERŽ 3 vie Valpres Art. 776601 (L) - 776600 (T) = = ^% ^1% \$ /—

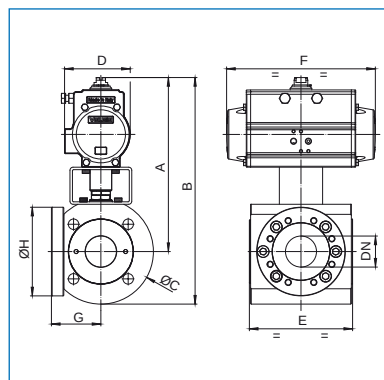
3-way ball valve type •COMBI-SFERŽ Valpres Art. 776601 (L) - 776600 (T) 1 # \$ /— •+1CE •&%



Art. 8P028600 -LŽ
Art. 8P028700 -TŽ

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	32	40	50	65	80	100
PN	16	16	16	16	16	16	16	16	16
A	JQ5	20K	222	253	260	2Q2	306	3Q0	3K6
B	233	25K	2KK	3JQ	335	36K	4JJ	4J5	5J5
ØC	J5	J00	J0J	J30	J50	JK0	2J0	22J	2KQ
D	KJ	QJ	QJ	J5	J5	J06	J23	J3K	J3K
E	JK	J0Q	JJ5	J40	J50	J6K	JQ5	2J6	250
F	J4J	J64	J64	2J0	2J0	24J	2K5	333	333
G	32	40	4J,5	52,5	56,5	62	K0	J2K	J50
ØH	@	@	@	@	@	@	@	2J2	23J
ACT.	DA 52	DA 63	DA 63	DA 75	DA 75	DA 85	DA 100	DA 115	DA 115
RI	440Q	440J	3563	44J0	3522	3522	44JJ	44J2	44J2



Art. 8P028800 -LŽ
Art. 8P028900 -TŽ

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	32	40	50	65	80	100
PN	16	16	16	16	16	16	16	16	16
A	JJ6	23J	254	2Q0	2QK	330	353	4J4	4J0
B	244	2QJ	30J	345	362	4J5	45Q	52J	54J
ØC	J5	J00	J0J	J30	J50	JK0	2J0	22J	2KQ
D	QJ	J06	J06	J23	J23	J3K	J4Q	J64	J64
E	JK	J0Q	JJ5	J40	J50	J6K	JQ5	2J6	250
F	J64	24J	24J	2K5	2K5	333	3K2	435	435
G	32	40	4J,5	52,5	56,5	62	K0	J2K	J50
ØH	@	@	@	@	@	@	@	2J2	23J
ACT.	SR 63	SR 85	SR 85	SR 100	SR 100	SR 115	SR 125	SR 140	SR 140
RI	440J	44J3	4J3J	44J0	44J4	3550	44J5	4406	4406

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P022100 - 8P022200

? = /178 | •" + " — " + — TM æ 7'7'7 = = ^%

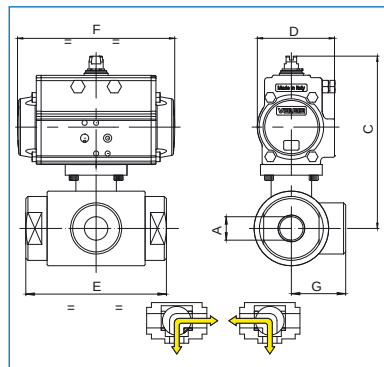
Deviator 3 ways ball valve, from ingot, 2 PTFE seals, AISI 316, polished, ISO 22Q F@F@F threaded, L port, with actuator.



Art. 8P022100 (L)

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	40	40	40	40	40	25	25	25	25	16	16
DN	40	40	40	40	40	25	25	25	25	16	16
A	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2Ž J@2	3Ž	
C	J4Q	J4Q	J5J	JK0	JK4	JJ5	202	223	233	26J	2K6
D	KJ	KJ	KJ	QJ	QJ	QJ	QJ	J5	J5	J06	J06
E	K2	K2	Q2	J2	J02	JJQ	J34	J44	J60	200	240
F	J4J	J4J	J4J	J64	J64	J64	2J0	2J0	2J0	24J	24J
G	36	36	4J	46	5J	5J	6K	K2	Q0	J00	J20
ACT.	DA 52	DA 52	DA 52	DA 63	DA 63	DA 63	DA 63	DA 75	DA 75	DA 85	DA 85



Art. 8P022200 (L)

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	40	40	40	40	40	25	25	25	25	16	16
DN	40	40	40	40	40	25	25	25	25	16	16
A	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2Ž J@2	3Ž	
C	J4Q	J4Q	J5J	JK0	206	22K	234	250	2J4	32J	336
D	KJ	KJ	KJ	QJ	J06	J06	J06	J23	J3K	J4Q	J4Q
E	K2	K2	Q2	J2	J02	JJQ	J34	J44	J60	200	240
F	J4J	J4J	J4J	J64	24J	24J	24J	2K5	333	3K2	3K2
G	36	36	4J	46	5J	5J	6K	K2	Q0	J00	J20
ACT.	SR 52	SR 52	SR 52	SR 63	SR 85	SR 85	SR 85	SR 100	SR 115	SR 125	SR 125

Art. 8P006300 (T) - 8P006700 (T) - 8P006400 (L) - 8P006800 (L)

Valvola a sfera ricavata da **massello** — \$

1/2" + 1/4" — 1/2" + 1/4" TM TM 7/7

TOTALE, sfera forata a •TŽ o •LŽ, con

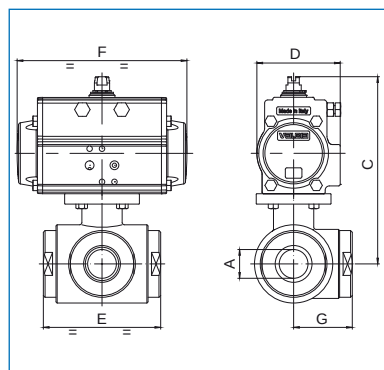
3 way polished ball valve, from **ingot**, 4 seals, stainless steel AISI 316, ISO 22Q F@F@F thread FULL bore, •TŽ or •LŽ port, with actuator.



Art. 8P006300 (T)
Art. 8P006400 (L)

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	40	40	40	40	40	40	40	25	25	16	16
DN	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2Ž J@2	3Ž	
A	J4Q	J4Q	J5J	JK0	JK4	JJ5	220	23K	24K	2K4	2QJ
C	KJ	KJ	KJ	QJ	QJ	QJ	J5	J06	J06	J23	J23
D	K2	K2	Q2	J2	J02	JJQ	J34	J44	J60	200	240
E	J4J	J4J	J4J	J64	J64	J64	2J0	24J	24J	2K5	2K5
F	36	36	4J	46	5J	5J	6K	K2	Q0	J00	J20
G	DA 52	DA 52	DA 52	DA 63	DA 63	DA 63	DA 75	DA 85	DA 85	DA 100	DA 100



Art. 8P006700 (T)
Art. 8P006800 (L)

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	40	40	40	40	40	40	40	25	25	16	16
DN	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2Ž J@2	3Ž	
A	2J0	2J0	2J2	202	206	22K	24K	250	2J0	32J	35Q
C	QJ	QJ	QJ	J06	J06	J06	J23	J23	J3K	J4Q	J64
D	K2	K2	Q2	J2	J02	JJQ	J34	J44	J60	200	240
E	J64	J64	J64	24J	24J	24J	2K5	2K5	333	3K2	435
F	36	36	4J	46	5J	5J	6K	K2	Q0	J00	J20
G	SR 63	SR 63	SR 63	SR 85	SR 85	SR 85	SR 100	SR 100	SR 115	SR 125	SR 140

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P006500 (T) - 8P006900 (T) - 8P006600 (L) - 8P007000 (L)

Valvola a sfera ricavata da **massello** — \$

1/2" + 1/4" — 1/2" + 1/4" TM TM 7/7

TOTALE, sfera forata a •TŽ o •LŽ, con

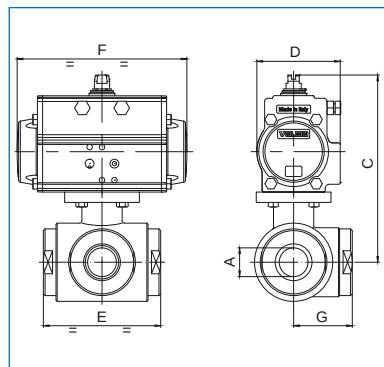
3 way polished ball valve, from **ingot**, 4 seals, stainless steel AISI 304, ISO 22Q F@F@F thread FULL bore, •TŽ or •LŽ port, with actuator.



Art. 8P006500 (T)
Art. 8P006600 (L)

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	40	40	40	40	40	40	40	25	25	16	16
DN	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2Ž J@2	3Ž	
A	J4Q	J4Q	J5J	JK0	JK4	JJ5	220	23K	24K	2K4	2QJ
C	KJ	KJ	KJ	QJ	QJ	QJ	J5	J06	J06	J23	J23
D	K2	K2	Q2	J2	J02	JJQ	J34	J44	J60	200	240
E	J4J	J4J	J4J	J64	J64	J64	2J0	24J	24J	2K5	2K5
F	36	36	4J	46	5J	5J	6K	K2	Q0	J00	J20
G	DA 52	DA 52	DA 52	DA 63	DA 63	DA 63	DA 75	DA 85	DA 85	DA 100	DA 100



Art. 8P006900 (T)
Art. 8P007000 (L)

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	40	40	40	40	40	40	40	25	25	16	16
DN	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2Ž J@2	3Ž	
A	2J0	2J0	2J2	202	206	22K	24K	250	2J0	32J	35Q
C	QJ	QJ	QJ	J06	J06	J06	J23	J23	J3K	J4Q	J64
D	K2	K2	Q2	J2	J02	JJQ	J34	J44	J60	200	240
E	J64	J64	J64	24J	24J	24J	2K5	2K5	333	3K2	435
F	36	36	4J	46	5J	5J	6K	K2	Q0	J00	J20
G	SR 63	SR 63	SR 63	SR 85	SR 85	SR 85	SR 100	SR 100	SR 115	SR 125	SR 140

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P025100 (T) - 8P025200 (T) - 8P021900 (L) - 8P022000 (L)

Valvola a sfera ricavata da **massello**, 3 vie, 4 guarnizioni in PTFE vergine, lucida, acciaio inox AISI 316, attacchi DIN JJQ5J F@F@F, passaggio **TOTALE**, sfera forata a •TŽ o •LŽ, con attuatore.

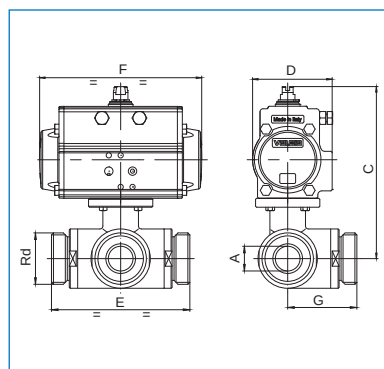
3 ways ball valve, from **ingot**, 4 PTFE seals, AISI 316, polished, DIN JJQ5J connection F@F@F, **FULL BORE**, T or L port, with actuator.



Art. 8P025100 (T)
Art. 8P021900 (L)

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	40	40	40	40	40	40	25	25	16	16
DN A	J0	J5	20	25	32	40	50	65	Q0	J00
Rd	2QxJ@QŽ	34xJ@QŽ	44xJ@6Ž	52xJ@6Ž	5QxJ@6Ž	65xJ@6Ž	KQxJ@6Ž	J5xJ@6Ž	JJ0xJ@4Ž	J30xJ@4Ž
C	J4Q	J5J	JK0	JK4	JJ5	220	23K	24K	2K4	2QJ
D	KJ	KJ	QJ	QJ	QJ	J5	J06	J06	J23	J23
E	J0Q	JJQ	J30	J40	J56	JK2	JQ2	JJ6	256	2Q6
F	J4J	J4J	J64	J64	J64	2J0	24J	24J	2K5	2K5
G	54	5J	65	K0	KQ	Q6	JJ	JQ	J2Q	J43
ACT.	DA 52	DA 52	DA 63	DA 63	DA 63	DA 75	DA 85	DA 85	DA 100	DA 100



Art. 8P025200 (T)
Art. 8P022000 (L)

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	40	40	40	40	40	40	25	25	16	16
DN A	J0	J5	20	25	32	40	50	65	Q0	J00
Rd	2QxJ@QŽ	34xJ@QŽ	44xJ@6Ž	52xJ@6Ž	5QxJ@6Ž	65xJ@6Ž	KQxJ@6Ž	J5xJ@6Ž	JJ0xJ@4Ž	J30xJ@4Ž
C	2J0	2J2	202	206	22K	24K	250	2J4	32J	35Q
D	QJ	QJ	J06	J06	J06	J23	J23	J3K	J4Q	J64
E	J0Q	JJQ	J30	J40	J56	JK2	JQ2	JJ6	256	2Q6
F	J64	J64	24J	24J	24J	2K5	2K5	333	3K2	435
G	54	5J	65	K0	KQ	Q6	JJ	JQ	J2Q	J43
ACT.	SR 63	SR 63	SR 85	SR 85	SR 85	SR 100	SR 100	SR 115	SR 125	SR 140

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P024900 (T) - 8P025000 (T) - 8P021700 (L) - 8P021800 (L)

Valvola a sfera ricavata da **massello**, 3 vie, 4 guarnizioni in PTFE vergine, lucida, acciaio inox AISI 304, attacchi DIN JJQ5J F@F@F, passaggio **TOTALE**, sfera forata a •TŽ o •LŽ, con attuatore.

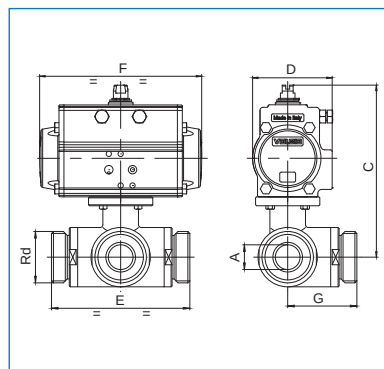
3 ways ball valve, from **ingot**, 4 PTFE seals, AISI 304, polished, DIN JJQ5J connection F@F@F, **FULL BORE**, T or L port, with actuator.



Art. 8P024900 (T)
Art. 8P021700 (L)

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	40	40	40	25	25	16	16	
DN A	25	32	40	50	65	Q0	J00	
Rd	52xJ@6Ž	5QxJ@6Ž	65xJ@6Ž	KQxJ@6Ž	J5xJ@6Ž	JJ0xJ@4Ž	J30xJ@4Ž	
C	JK4	JJ5	220	23K	24K	2K4	2QJ	
D	QJ	QJ	J5	J06	J06	J23	J23	
E	J40	J56	JK2	JQ2	JJ6	256	2Q6	
F	J64	J64	2J0	24J	24J	2K5	2K5	
G	K0	KQ	Q6	JJ	JQ	J2Q	J43	
ACT.	DA 63	DA 63	DA 75	DA 85	DA 85	DA 100	DA 100	



Art. 8P025000 (T)
Art. 8P021800 (L)

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	40	40	40	25	25	16	16	
DN A	25	32	40	50	65	Q0	J00	
Rd	52xJ@6Ž	5QxJ@6Ž	65xJ@6Ž	KQxJ@6Ž	J5xJ@6Ž	JJ0xJ@4Ž	J30xJ@4Ž	
C	206	22K	24K	250	2J4	32J	35Q	
D	J06	J06	J23	J23	J3K	J4Q	J64	
E	J40	J56	JK2	JQ2	JJ6	256	2Q6	
F	24J	24J	2K5	2K5	333	3K2	435	
G	K0	KQ	Q6	JJ	JQ	J2Q	J43	
ACT.	SR 85	SR 85	SR 100	SR 100	SR 115	SR 125	SR 140	

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P007100 (T) - 8P007500 (T) - 8P007200 (L) - 8P007600 (L)

Valvola a sfera ricavata da **massello** — \$ | " "+" — " TOTALE, sfera forata a •TŽ o •LŽ, con attuatore.

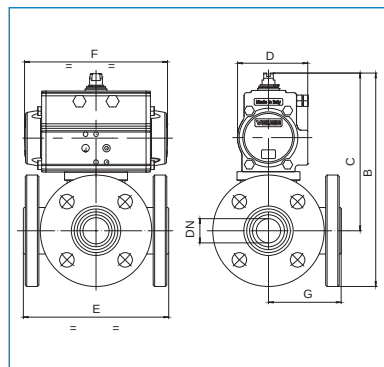
— # = ingot, 4 seals, stainless steel AISI 316, FULL bore, •TŽ or •LŽ port, with actuator.



Art. 8P007100 (T)
Art. 8P007200 (L)

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	10	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	40	25	25	16	16
B	JJ3	JJJ	223	232	265	2J5	320	340	3K4	3JJ
C	J4Q	J5J	JK0	JK4	JJ5	220	23K	24K	2K4	2QJ
D	KJ	KJ	QJ	QJ	QJ	J5	J06	J06	J23	J23
E	J20	J30	J40	J50	JQ0	200	220	240	260	300
F	J4J	J4J	J64	J64	J64	2J0	24J	24J	2K5	2K5
G	60	65	K0	K5	J0	J00	JJ0	J20	J30	J50
ACT.	DA 52	DA 52	DA 63	DA 63	DA 63	DA 75	DA 85	DA 85	DA 100	DA 100



Art. 8P007500 (T)
Art. 8P007600 (L)

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	10	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	40	25	25	16	16
B	255	260	255	264	2JK	322	333	3QK	42J	46Q
C	2J0	2J2	202	206	22K	24K	250	2J4	32J	35Q
D	QJ	QJ	J06	J06	J06	J23	J23	J3K	J4Q	J64
E	J20	J30	J40	J50	JQ0	200	220	240	260	300
F	J64	J64	24J	24J	24J	2K5	2K5	333	3K2	435
G	60	65	K0	K5	J0	J00	JJ0	J20	J30	J50
ACT.	SR 63	SR 63	SR 85	SR 85	SR 85	SR 100	SR 100	SR 115	SR 125	SR 140

IN FASE D'ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P007300 (T) - 8P007700 (T) - 8P007400 (L) - 8P007800 (L)

Valvola a sfera ricavata da **massello** — \$ | " "+" — "&\$ TOTALE, sfera forata a •TŽ o •LŽ, con attuatore.

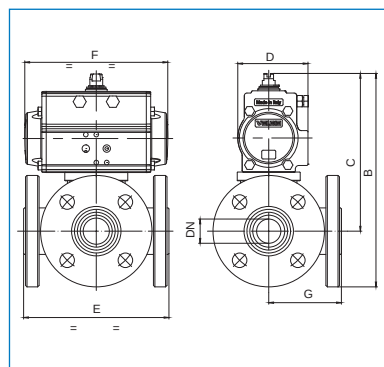
— # = ingot, 4 seals, stainless steel AISI 304, FULL bore, •TŽ or •LŽ port, with actuator.



Art. 8P007300 (T)
Art. 8P007400 (L)

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	10	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	40	25	25	16	16
B	JJ3	JJJ	223	232	265	2J5	320	340	3K4	3JJ
C	J4Q	J5J	JK0	JK4	JJ5	220	23K	24K	2K4	2QJ
D	KJ	KJ	QJ	QJ	QJ	J5	J06	J06	J23	J23
E	J20	J30	J40	J50	JQ0	200	220	240	260	300
F	J4J	J4J	J64	J64	J64	2J0	24J	24J	2K5	2K5
G	60	65	K0	K5	J0	J00	JJ0	J20	J30	J50
ACT.	DA 52	DA 52	DA 63	DA 63	DA 63	DA 75	DA 85	DA 85	DA 100	DA 100



Art. 8P007700 (T)
Art. 8P007800 (L)

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	10	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	40	25	25	16	16
B	255	260	255	264	2JK	322	333	3QK	42J	46Q
C	2J0	2J2	202	206	22K	24K	250	2J4	32J	35Q
D	QJ	QJ	J06	J06	J06	J23	J23	J3K	J4Q	J64
E	J20	J30	J40	J50	JQ0	200	220	240	260	300
F	J64	J64	24J	24J	24J	2K5	2K5	333	3K2	435
G	60	65	K0	K5	J0	J00	JJ0	J20	J30	J50
ACT.	SR 63	SR 63	SR 85	SR 85	SR 85	SR 100	SR 100	SR 115	SR 125	SR 140

IN FASE D'ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P025600 (T) - 8P025800 (T) - 8P025500 (L) - 8P025700 (L)

 Valvola a sfera ricavata da **massello**, 3 vie, lucida, acciaio inox AISI 316, attacchi CLAMP ISO 2Q52-DIN 326K6, 4 guarnizioni in PTFE vergine, passaggio **TOTALE** e **RIDOTTO** sfera forata a •TŽ o •LŽ con attuatore.

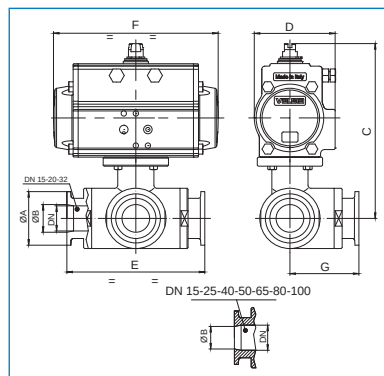
 3 ways ball valve, from ingot, AISI 316, CLAMP connections ISO 2Q52-DIN 326K6, 4 PTFE seals, polished, full bore or reduced bore, •TŽ or •LŽ port, with actuator.



Art. 8P025600 (T) - 8P025500 (L)

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	10	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	40	25	25	16	16
CLAMP	J@2Ž	3@4Ž	JŽ	JŽ	JŽJ@2	JŽJ@22Ž	JŽJ@22Ž	2ŽJ@2	3Ž	4Ž
ØA	25	25	5J	5J	5J	5J	64	KQ	JJ	JJ
ØB	J,K	J6	22,2	22,2	34,Q	34,Q	4K,5	60,2	K2,6	JK,6
C	J4Q	J5J	JK0	JK4	JJ5	220	23K	24K	2K4	2QJ
D	KJ	KJ	QJ	QJ	QJ	J5	J06	J06	J23	J23
E	J0Q	JJQ	J30	J40	J56	JK2	JQ2	JJ6	256	2Q6
F	J4J	J4J	J64	J64	J64	2J0	24J	24J	2K5	2K5
G	54	5J	65	K0	KQ	Q6	JJ	JQ	J2Q	J43
ACT.	DA 52	DA 52	DA 63	DA 63	DA 63	DA 75	DA 85	DA 85	DA 100	DA 100



Art. 8P025800 (T) - 8P025700 (L)

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	10	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	40	25	25	16	16
CLAMP	J@2Ž	3@4Ž	JŽ	JŽ	JŽJ@2	JŽJ@22Ž	JŽJ@22Ž	2ŽJ@2	3Ž	4Ž
ØA	25	25	5J	5J	5J	5J	64	KQ	JJ	JJ
ØB	J,K	J6	22,2	22,2	34,Q	34,Q	4K,5	60,2	K2,6	JK,6
C	2J0	2J2	202	206	22K	24K	250	2J4	32J	35Q
D	QJ	QJ	J06	J06	J06	J23	J23	J3K	J4Q	J64
E	J0Q	JJQ	J30	J40	J56	JK2	JQ2	JJ6	256	2Q6
F	J64	J64	24J	24J	24J	2K5	2K5	333	3K2	435
G	54	5J	65	K0	KQ	Q6	JJ	JQ	J2Q	J43
ACT.	SR 63	SR 63	SR 85	SR 85	SR 85	SR 100	SR 100	SR 115	SR 125	SR 140

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P008300 (T) - 8P008500 (T) - 8P008400 (L) - 8P008600 (L)

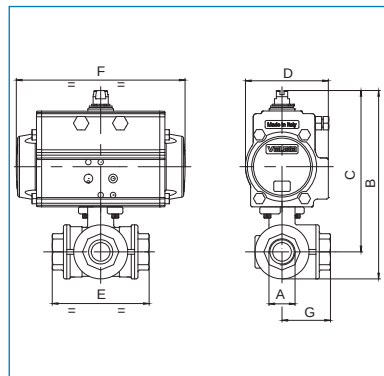
 Valvola a sfera 3 vie -RB Art. 3500 (T) - 3600 (L)- idonea per solventi.  3 way brass ball valve CW 6JKN -RB Art. 3500 (T) - 3600 (L)-, seals in PTFE [VITON, threaded F@F@FULL bore, •TŽ or •LŽ port, with actuatorNot suitable for use with solvents.



Art. 8P008300 (T) - 8P008400 (L)

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	30	30	30	30	16	10	10	10
DN	30	30	30	30	16	10	10	10
A	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
B	JJ3	JJ3	JJQ	J6K	JKJ	JJK	230	2K2
C	J6	J6	JQ	J43	J4J	J6J	JQK	2J6
D	45	45	45	KJ	KJ	KJ	QJ	J5
E	6K	6K	KK	QK	J05	J23	J3J	J66
F	JJ0	JJ0	JJ0	J4J	J4J	J4J	J64	2J0
G	34	34	3J	44	53	62	K0	Q3
ACT.	DA 32	DA 32	DA 32	DA 52	DA 52	DA 52	DA 63	DA 75
RI	4022	4022	4022	4023	4023	4023	4024	4026



Art. 8P008500 (T) - 8P008600 (L)

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	30	30	30	30	16	10	10	10
DN	30	30	30	30	16	10	10	10
A	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
B	J4J	J4J	J54	JKJ	JJ0	20J	262	2JJ
C	J32	J32	J34	J55	J60	JK3	2JJ	243
D	KJ	KJ	KJ	QJ	QJ	QJ	J06	J23
E	6K	6K	KK	QK	J05	J23	J3J	J66
F	J4J	J4J	J4J	J64	J64	J64	24J	2K5
G	34	34	3J	44	53	62	K0	Q3
ACT.	SR 52	SR 52	SR 52	SR 63	SR 63	SR 63	SR 85	SR 100
RI	3KJQ	3KJQ	3KJQ	4025	4025	4025	4026	4026

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P014800 (T) - 8P015000 (T)

Valvola a sfera deviatrice -RB Art. 3110 (T)• 7'7'7 = = ^1%

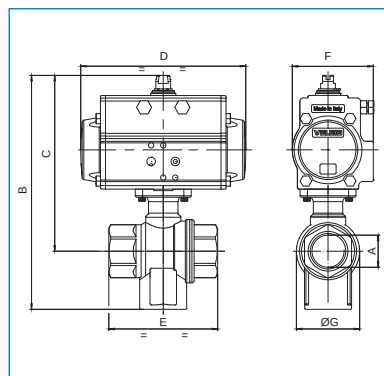
Diverter brass CW6JKN ball valve -RB Art. 3110 (T)•, full bore, female threaded, •TŽ port, with actuator.



Art. 8P014800 (T)

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	25	25	25	16	16	10	10	10
DN	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
B	J20	J20	J30	J4K	J5K	206	225	253
C	J4	J4	J6	J0K	JJ0	J5J	J63	JQ0
D	JJ0	JJ0	JJ0	JJ0	JJ0	J4J	J4J	J64
E	52	52	64	K4	QJ	J00	JJ0	J30
F	45	45	45	45	45	KJ	KJ	QJ
G	2Q	2Q	35	43	53	63	KK	J3
ACT.	DA 32	DA 32	DA 32	DA 32	DA 32	DA 52	DA 52	DA 63
RI	40J5	40J5	40J5	40J5	40J5	40JK	40J6	40JQ



Art. 8P015000 (T)

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	25	25	25	16	16	10	10	10
DN	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
B	J56	J56	J66	JQ4	JJ4	205	254	2Q5
C	J30	J30	J33	J44	J4K	J5J	JJ3	2J2
D	J4J	J4J	J4J	J4J	J4J	J4J	2J0	24J
E	52	52	64	K4	QJ	J00	JJ0	J30
F	KJ	KJ	KJ	KJ	KJ	KJ	J5	J06
G	2Q	2Q	35	43	53	63	KK	J3
ACT.	SR 52	SR 52	SR 52	SR 52	SR 52	SR 52	SR 75	SR 85
RI	40JK	40JK	40JK	40JK	40JK	40JK	4030	4030

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P015100 (L)

Valvola a sfera deviatrice -Rb Art. 3210 (L)• 7'7'7 = ^% &E•œ&E

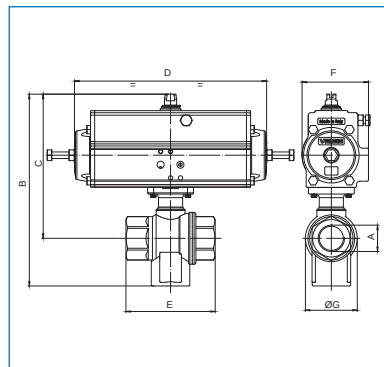
Diverter brass CW6JKN ball valve -RB Art. 3210 (L)•, full bore, female threaded, •LŽ port, with actuator rotation 0°-JQ0°.



Art. 8P015100 (L)

VALVOLA CON ATTUATORE DOPPIO EFFETTO-ROTAZIONE 0°-JQ0°
VALVE WITH DOUBLE ACTING ACTUATOR- ROTATION 0°-JQ0°

PN	25	25	25	16	16	10	10	10
DN	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
B	J56	J56	J6K	JQ4	JJ4	206	225	253
C	J30	J30	J33	J44	J4K	J5J	J63	JQ0
D	JJK	JJK	JJK	JJK	JJK	JJK	JJK	233
E	52	52	64	K4	QJ	J00	JJ0	J30
F	KJ	KJ	KJ	KJ	KJ	KJ	KJ	QJ
G	2Q	2Q	35	43	53	63	KK	J3
ACT.	DA 52	DA 52	DA 52	DA 52	DA 52	DA 52	DA 52	DA 63
RI	40JK	40JK	40JK	40JK	40JK	40JK	40J6	40JQ



IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P016300 (T) - 8P016700 (L) - 8P016400 (T) - 8P016800 (L)

Valvola 3 vie PVC, sfera a •TŽ o •LŽ, con attacchi femmina per incollaggio, serie metrica, con attuatore.

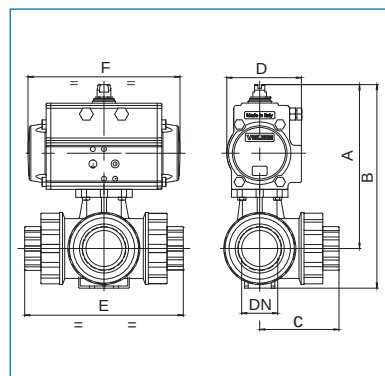
3 way PVC ball valve, •TŽ or •LŽ port, with metric series plain female ends for solvent welding, with actuator.



Art. 8P016300 (T) - 8P016700 (L)

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	32	40	50
PN	16	16	16	16	16	16
A	J52	JK0	JK5	JJ0	JJ4	2JJ
B	JQ4	20J	220	24J	25J	2Q0
C	5J	K3	Q0	J5	JJ0	J34
D	KJ	QJ	QJ	QJ	QJ	QJ
E	JJQ	J45	J60	JQJ	2J]	26K
F	J4J	J64	J64	J64	J64	J64
ACT.	DA 52	DA 63	DA 63	DA 63	DA63	DA 63



Art. 8P016400 (T) - 8P016800 (L)

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	32	40	50
PN	16	16	16	16	16	16
A	J52	JK0	JK5	20Q	2J2	240
B	JQ4	20J	220	25J	26J	3J2
C	5J	K3	Q0	J5	JJ0	J06
D	KJ	QJ	QJ	J5	J5	J06
E	JJQ	J45	J60	JQJ	2J]	26K
F	J4J	J64	J64	2J0	2J0	24J
ACT.	SR 52	SR 63	SR 63	SR 75	SR 75	SR 85

IN FASE D'ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P005500 (L) - 8P005600 (L) - 8P011300 (T) - 8P011400 (T)

AJ05, passaggio RIDOTTO, con attuatore.

Valpres Art. 776000 (L) - 776001 (T) -

•+1E

3 way •WAFERŽ ball valve (diverting), Valpres Art. 776000 (L) - 776001 (T),

•+1E •+%

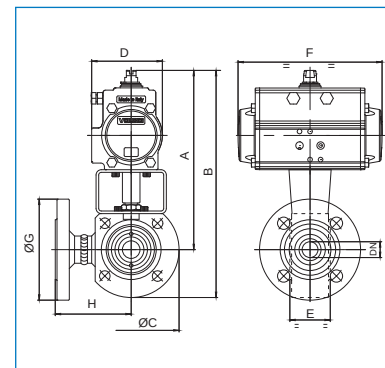
REDUCED bore, with actuator.



Art. 8P005500 (L) - 8P011300 (T)

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	32	40	50	65	80	100	125	150
PN	16	16	16	16	16	16	16	16	16	16	16
A	J4K	JQJ	JJ3	200	22K	25J	2Q2	2J0	340	363	42K
B	JJJ	23J	24Q	265	2JK	33J	3K2	3J0	450	4Q0	5Q0
Ø C	QJ	JJ	J0J	J30	J40	J60	JQ0	200	220	250	306
D	45	KJ	KJ	KJ	QJ	J5	J06	J06	J23	J23	J4Q
E	40	40	46	5Q	KJ	Q2	J06	J22	J52	JJ6	242
F	JJ0	J4J	J4J	J4J	J64	2J0	24J	24J	2K5	2K5	3K2
Ø G	J5	J05	JJ5	J40	J50	J65	JQ5	200	220	250	2Q5
H	K6	Q2	Q6	J00	J05	JJ5	J25	J50	J5J	JJ0	2J0
ACT.	DA 32	DA 52	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100	DA 100	DA 125
RI	30J2	30J3	300J	300Q	3002	300J	3003	3003	3004	455Q	3042



Art. 8P005600 (L) - 8P011400 (T)

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	15	20	25	32	40	50	65	80	100	125	150
PN	16	16	16	16	16	16	16	16	16	16	16
A	JQ3	JJJ	204	2J2	25J	2KQ	34J	3K0	3QK	40J	44J
B	22Q	24J	25J	2KK	32J	35Q	43J	4K0	4JK	534	602
Ø C	QJ	JJ	J0J	J30	J40	J60	JQ0	200	220	250	306
D	KJ	QJ	QJ	QJ	J06	J23	J3K	J4Q	J4Q	J4Q	J64
E	40	40	46	5Q	KJ	Q2	J06	J22	J52	JJ6	242
F	J4J	J64	J64	J64	24J	2K5	333	3K2	3K2	3K2	435
Ø G	J5	J05	JJ5	J40	J50	J65	JQ5	200	220	250	2Q5
H	K6	Q2	Q6	J00	J05	JJ5	J25	J50	J5J	JJ0	2J0
ACT.	SR 52	SR 63	SR 63	SR 63	SR 85	SR 100	SR 115	SR 125	SR 125	SR 125	SR 140
RI	3KQ0	30J4	300K	304Q	300J	300J	30J0	30J0	3005	3036	4562

IN FASE D'ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P005700 (L) - 8P005800 (L) - 8P011500 (T) - 8P011600 (T)

passaggio RIDOTTO, con attuatore.

Valpres Art. 776007 (L) - 776010 (T), -

—

3 way •WAFERŽ ball valve (diverting), Valpres Art. 776007 (L) - 776010 (T), -

—

REDUCED bore, with actuator.



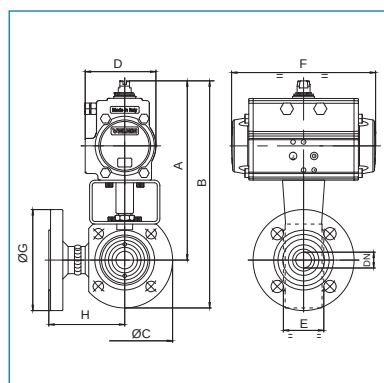
Art. 8P005700 (L)
Art. 8P011500 (T)

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	20	25	32	40	50	65	80	100
PN	16	16	16	16	16	16	16	16	16
A	J4K	JQJ	JJ3	200	22K	25J	2Q2	2J0	340
B	JJ3	23J	24Q	265	2JK	33J	3K2	3J0	450
Ø C	QJ	JJ	J0J	J30	J40	J60	JQ0	200	220
D	45	KJ	KJ	KJ	QJ	J5	J06	J06	J23
E	40	40	46	5Q	KJ	Q2	J06	J22	J52
F	JJ0	J4J	J4J	J4J	J64	2J0	24J	24J	2K5
Ø G	J5	J05	JJ5	J40	J50	J65	JQ5	200	220
H	K6	Q2	Q6	J00	J05	JJ5	J25	J50	J5J
ACT.	DA 32	DA 52	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85	DA 100
RI	30J2	30J3	300J	300Q	3002	300J	3003	3003	3004

Art. 8P005800 (L)
Art. 8P011600 (T)

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR



DN	15	20	25	32	40	50	65	80	100
PN	16	16	16	16	16	16	16	16	16
A	JQ3	JJJ	204	2J2	25J	2KQ	34J	3K0	3QK
B	22Q	24J	25J	2KK	32J	35Q	43J	4K0	4JK
Ø C	QJ	JJ	J0J	J30	J40	J60	JQ0	200	220
D	KJ	QJ	QJ	QJ	J06	J23	J3K	J4Q	J4Q
E	40	40	46	5Q	KJ	Q2	J06	J22	J52
F	J4J	J64	J64	J64	24J	2K5	333	3K2	3K2
Ø G	J5	J05	JJ5	J40	J50	J65	JQ5	200	220
H	K6	Q2	Q6	J00	J05	JJ5	J25	J50	J5J
ACT.	SR 52	SR 63	SR 63	SR 63	SR 85	SR 100	SR 115	SR 125	SR 125
RI	3KQ0	30J4	300K	304Q	300J	300J	30J0	30J0	3005

IN FASE D'ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P022700 - 8P022800

TM

TM

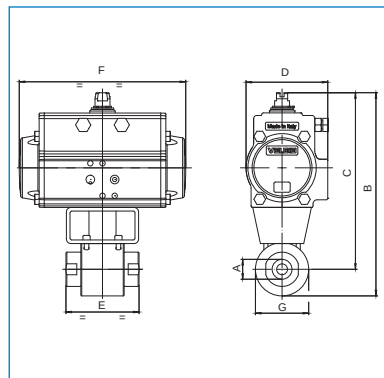
VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR



Art. 8P022700

PN	500	500	400	350	350	350	350
DN	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
A	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
B	JJ5	2JK	244	253	2J5	32Q	3J
C	J6Q	JQ2	20K	2JJ	245	2KJ	32J
D	KJ	QJ	J5	J5	J23	J23	J3K
E	K2	QJ	JQ	J06	J2K	J35	J60
F	J4J	J64	2J0	2J0	2K5	2K5	333
G	54	5J	K4	Q3	JJ	JJ4	J23
ACT.	DA 52	DA63	DA 75	DA 75	DA 100	DA 100	DA 115
RI	4220	422J	4222	4222	4222	4223	4224

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR



Art. 8P022800

PN	500	500	400	350	350	350	350
DN	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
A	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
B	224	230	2KJ	2Q0	32J	362	426
C	JJK	200	234	23Q	2KJ	305	364
D	J5	J5	J23	J23	J3K	J3K	J64
E	K2	QJ	JQ	J06	J2K	J35	J60
F	2J0	2J0	2K5	2K5	333	333	435
G	54	5J	K4	Q3	JJ	JJ4	J23
ACT.	SR 75	SR 75	SR 100	SR 100	SR 115	SR 115	SR 140
RI	4225	4225	4222	4222	4226	422K	422Q

Art. 8P013700 - 8P013800

? = TM ¥+€ / — 7'7 □ ' *

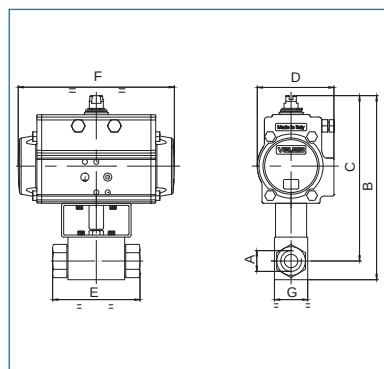
2 ways ball valve, JSMnPb36, F@F threaded, for high pressure, with actuator.; for Hydraulic oil, emulsion, gas. For particulaaapplications, refer to Valbia.



Art. 8P013700

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	500	500	400	350	350	350	350
DN							
A	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
B	JQ2	JJ6	226	23K	2J2	306	34K
C	J64	JKQ	203	20K	245	252	2J0
D	KJ	QJ	J5	J5	J23	J23	J3K
E	K3	Q3	J5	JJ2	JJ5	J3J	J40
F	J4J	J64	2J0	2J0	2K5	2K5	333
G	35	3K	45	55	QQ	J02	JJQ
ACT.	DA 52	DA 63	DA 75	DA 75	DA 100	DA 100	DA 115
RI	3K40	3K4J	3K42	3K42	402K	402K	40J]



Art. 8P013800

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	500	500	400	350	350	350	350
DN							
A	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
B	2J2	2J4	254	264	326	340	42J
C	JJ4	JJ6	230	234	2KJ	2Q6	364
D	J5	J5	J23	J23	J3K	J3K	J64
E	K3	Q3	J5	JJ2	JJ5	J3J	J40
F	2J0	2J0	2K5	2K5	333	333	435
G	35	3K	45	55	QQ	J02	JJQ
ACT.	SR 75	SR 75	SR 100	SR 100	SR 115	SR 115	SR 140
RI	3K45	3K45	3K42	3K42	402Q	402Q	3K46

Art. 8P022900 - 8P023000

? = TM •" + — 7'7 □ ' *

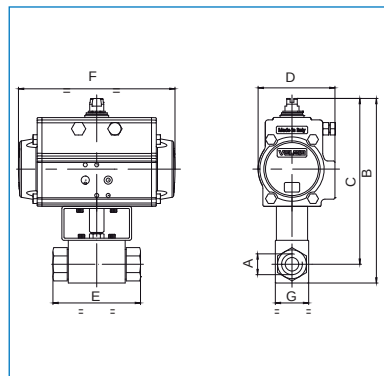
2 ways ball valve, AISI 3J6L, F@F threaded, for high pressure, with actuator. For Hydraulic oil, emulsion, gas. For particulaaapplications, refer to Valbia.



Art. 8P022900

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	500	500	400	350	350	350	350
DN							
A	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
B	JQ2	JJ6	226	23K	2J2	306	34K
C	J64	JKQ	203	20K	245	252	2J0
D	KJ	QJ	J5	J5	J23	J23	J3K
E	K3	Q3	J5	JJ2	JJ5	J3J	J40
F	J4J	J64	2J0	2J0	2K5	2K5	333
G	35	3K	45	55	QQ	J02	JJQ
ACT.	DA 52	DA63	DA 75	DA 75	DA 100	DA 100	DA 115
RI	3K40	3K4J	3K42	3K42	402K	402K	40J]



Art. 8P023000

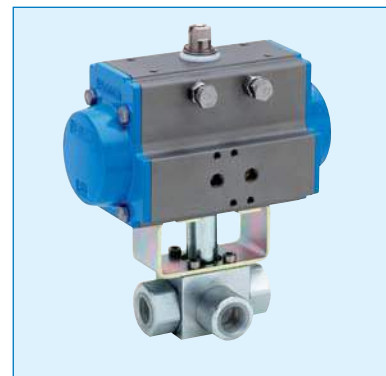
VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	500	500	400	350	350	350	350
DN							
A	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
B	2J2	2J4	254	264	326	340	42J
C	JJ4	JJ6	230	234	2KJ	2Q6	364
D	J5	J5	J23	J23	J3K	J3K	J64
E	K3	Q3	J5	JJ2	JJ5	J3J	J40
F	2J0	2J0	2K5	2K5	333	333	435
G	35	3K	45	55	QQ	J02	JJQ
ACT.	SR 75	SR 75	SR 100	SR 100	SR 115	SR 115	SR 140
RI	3K45	3K45	3K42	3K42	402Q	402Q	3K46

Art. 8P015300 (L) - 8P015400 (T) - 8P015500 (L) - 8P015600 (T)

3 ways ball valve, JSMnPb36, L or T port, diverting only, F@F@F threaded, for high pressure, with actuator. For Hydraulic emulsion, gas. For particular applications, refer to Valbia.

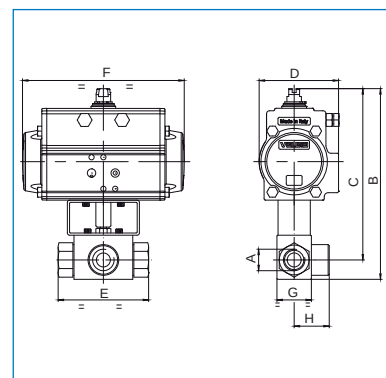
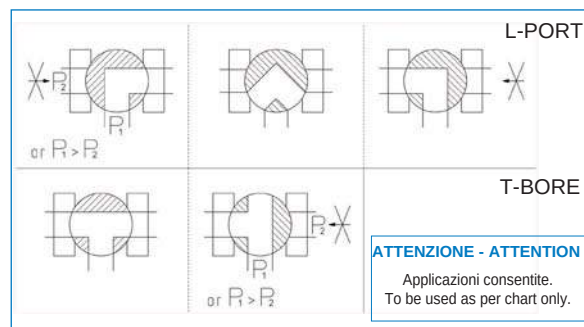
3 ways ball valve, JSMnPb36, L or T port, diverting only, F@F@F threaded, for high pressure, with actuator. For Hydraulic emulsion, gas. For particular applications, refer to Valbia.



Art. 8P015300 (L)
Art. 8P015400 (T)

PN	400	350	350	350
DN	3@QŽ	J@2Ž	3@4Ž	JŽ
A	JQ2	JJ6	226	236
B	J64	JKQ	203	20K
C	KJ	QJ	J5	J5
D	K3	Q3	J5	JJ2
E	J4J	J64	2J0	2J0
F	35	3K	45	55
G	3K	40	52	60
ACT.	DA 52	DA 63	DA 75	DA 75
RI	3K40	3K4J	3K42	3K42

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR



Art. 8P015500 (L)
Art. 8P015600 (T)

PN	400	350	350	350
DN	3@QŽ	J@2Ž	3@4Ž	JŽ
A	2JJ	2J4	253	263
B	JJ4	JJ6	230	234
C	J5	J5	J23	J23
D	K3	Q3	J5	JJ2
E	2J0	2J0	2K5	2K5
F	35	3K	45	55
G	3K	40	52	60
ACT.	SR 75	SR 75	SR 100	SR 100
RI	3K45	3K45	3K42	3K42

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P023300 (L) - 8P023400 (T) - 8P023500 (L) - 8P023600 (T)

3 ways ball valve, AISI 316L, L or T port, diverting only, F@F@F threaded, for high pressure, with actuator. For Hydraulic emulsion, gas. For particular applications, refer to Valbia.

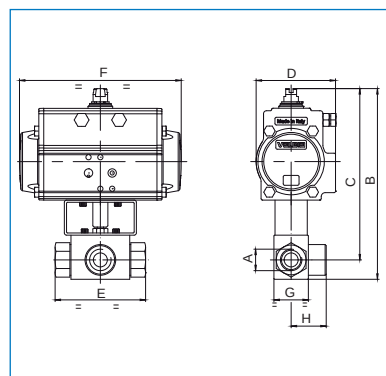
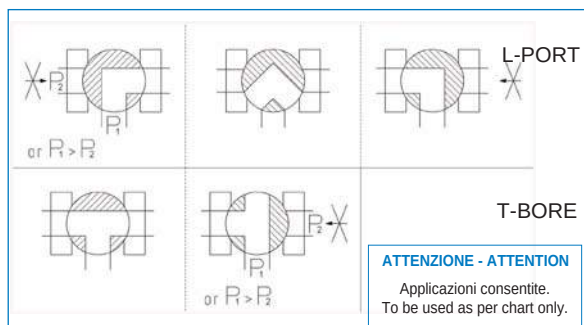
3 ways ball valve, AISI 316L, L or T port, diverting only, F@F@F threaded, for high pressure, with actuator. For Hydraulic emulsion, gas. For particular applications, refer to Valbia.



Art. 8P023300 (L)
Art. 8P023400 (T)

PN	400	350	350	350
DN	3@QŽ	J@2Ž	3@4Ž	JŽ
A	JQ2	JJ6	226	236
B	J64	JKQ	203	20K
C	KJ	QJ	J5	J5
D	K3	Q3	J5	JJ2
E	J4J	J64	2J0	2J0
F	35	3K	45	55
G	3K	40	52	60
ACT.	DA 52	DA 63	DA 75	DA 75
RI	3K40	3K4J	3K42	3K42

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR



Art. 8P023500 (L)
Art. 8P023600 (T)

PN	400	350	350	350
DN	3@QŽ	J@2Ž	3@4Ž	JŽ
A	2JJ	2J4	253	263
B	JJ4	JJ6	230	234
C	J5	J5	J23	J23
D	K3	Q3	J5	JJ2
E	2J0	2J0	2K5	2K5
F	35	3K	45	55
G	3K	40	52	60
ACT.	SR 75	SR 75	SR 100	SR 100
RI	3K45	3K45	3K42	3K42

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8P009700 - 8P019500 - 8P009800 - 8P019600

Valvola a farfalla tipo •WAFERŽ PNJ6, corpo in ghisa G250 [vernice epossidica, disco in GGG40 nichelato, guarnizione in EPDM -Valpres Art. 600117•, con attuatore.

< 78% 7-8 | Ž™%& ¢ 8 | ŽŽŽ\$& 8/„CE Ÿ

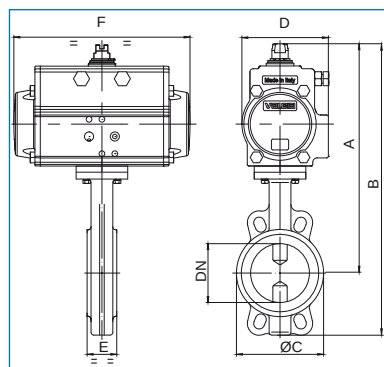
Valpres Art. 600104• or NBR



Art. 8P009700 EPDM
Art. 8P019500 NBR

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	50	65	80	100	125	150	200	250	300
PN	16	16	16	16	16	16	16	16	16
A	255	26K	2QJ	3J5	32K	355	4J0	4KJ	5J3
B	326	345	3K0	4JK	450	4J3	5KQ	6KQ	Q3K
Ø C	J00	J20	J2K	J6J	JJ0	2J5	26Q	325	400
D	KJ	KJ	QJ	J5	J5	J06	J23	J3K	J4Q
E	43	46	46	52	56	56	60	6Q	KQ
F	J4J	J4J	J64	2J0	2J0	24J	2K5	333	3K2
ACT.	DA 52	DA 52	DA 63	DA 75	DA 75	DA 85	DA 100	DA 115	DA 125
RI	3Q36	3Q36	3Q3Q	3Q3J	3Q40	3Q4J	3Q42	3Q65	3Q66



Art. 8P009800 EPDM
Art. 8P019600 NBR

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	50	65	80	100	125	150	200	250	300
PN	16	16	16	16	16	16	16	16	16
A	266	2KJ	3J2	32Q	354	366	46J	524	565
B	33Q	35K	40J	430	4KK	504	63K	K3J	Q0Q
Ø C	J00	J20	J2K	J6J	JJ0	2J5	26Q	325	400
D	QJ	QJ	J06	J06	J23	J23	J64	JQ6	JQ6
E	43	46	46	52	56	56	60	6Q	KQ
F	J64	J64	24J	24J	2K5	2K5	435	500	500
ACT.	SR 63	SR 63	SR 85	SR 85	SR 100	SR 100	SR 140	SR 160	SR 160
RI	3Q43	3Q43	3Q44	3Q40	3Q46	3Q4K	3Q4Q	3Q6K	3Q6Q

Art. 8P023700 - 8P023800

Valvola a farfalla tipo •WAFERŽ PNJ0, corpo in ghisa GG25 , disco GGG40 nichelato, guarnizione in EPDM con attuatore.

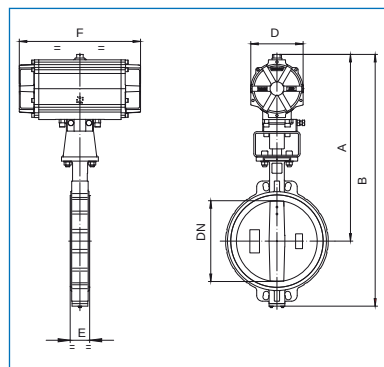
< WAFERŽ type PN J0, GG25 cast iron, GGG40 nickel coated disc, EPDM seat with actuator.



Art. 8P023700

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	350	400	450	500	600
PN	10	10	10	10	10
A	K0J	KJQ	Q20	J0Q	JJJJ
B	J6Q	JJ0K	JJ4K	J26J	J5K0
D	JQ6	2JK	2JK	2JK	2J0
E	Q0	J0K	JJ]	J32	J56
F	500	5KJ	5KJ	5KJ	6K2
ACT.	DA 160	DA 200	DA 200	DA 200	DA 270
RI	4236	4JKJ	4JKJ	423K	4JK2



Art. 8P023800

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	350	400	450	500	600
PN	10	10	10	10	10
A	K66	J4J	JKJ	J02J	-
B	J025	J25Q	J2JQ	J3J0	-
D	2JK	2J0	2J0	2J0	-
E	Q0	J0K	JJ]	J32	-
F	5KJ	6K2	6K2	6K2	-
ACT.	SR 200	SR 270	SR 270	SR 270	-
RI	423Q	4J3	4J3	423J	-

with actuator.

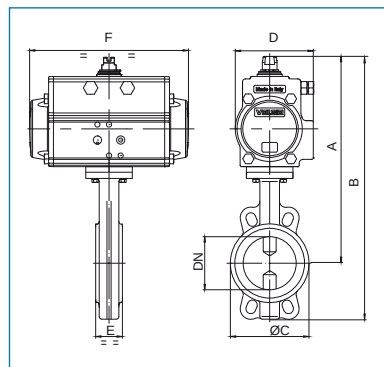
Valpres Art. 600105• o NBR ~~Valpres Art. 600119•~~ seat,



Art. 8P010100 EPDM
Art. 8P019700 NBR

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	32	40	50	65	80	100	125	150	200	250	300
PN	16	16	16	16	16	16	16	16	16	16	16
A	224	224	255	26K	2QJ	3J5	32K	355	4J0	4KJ	5J3
B	2Q2	2J4	326	345	3K0	4JK	450	4J3	5KQ	6KQ	Q3K
Ø C	Q5	J5	J00	J20	J2K	J6J	JJ0	2J5	26Q	325	400
D	KJ	KJ	KJ	KJ	QJ	J5	J5	J06	J23	J3K	J4Q
E	33	33	43	46	46	52	56	56	60	6Q	KQ
F	J4J	J4J	J4J	J4J	J64	2J0	2J0	24J	2K5	333	3K2
ACT.	DA 52	DA 52	DA 52	DA 52	DA 63	DA 75	DA 75	DA 85	DA 100	DA 115	DA 125
RI	3J55	3Q36	3Q36	3Q36	3Q3Q	3Q3J	3Q40	3Q4J	3Q42	3Q65	3Q66



Art. 8P010200 EPDM
Art. 8P019800 NBR

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	32	40	50	65	80	100	125	150	200	250	300
PN	16	16	16	16	16	16	16	16	16	16	16
A	23J	235	266	2KJ	3J2	32Q	354	366	46J	524	565
B	2J0	305	33Q	35K	40J	430	4KK	504	63K	K3J	Q0Q
Ø C	Q5	J5	J00	J20	J2K	J6J	JJ0	2J5	26Q	325	400
D	QJ	QJ	QJ	QJ	J06	J06	J23	J23	J64	JQ6	JQ6
E	33	33	43	46	46	52	56	56	60	6Q	KQ
F	J64	J64	J64	J64	24J	24J	2K5	2K5	435	500	500
ACT.	SR 63	SR 63	SR 63	SR 63	SR 85	SR 85	SR 100	SR 100	SR 140	SR 160	SR 160
RI	3JK6	3Q43	3Q43	3Q43	3Q44	3Q40	3Q46	3Q4K	3Q4Q	3Q6K	3Q6Q

Art. 8P023900 - 8P024000

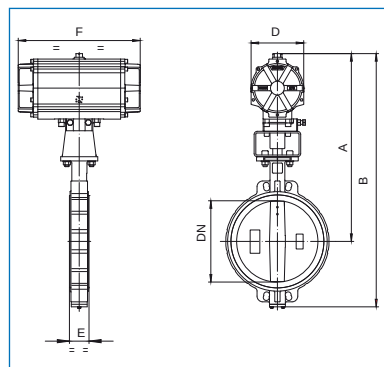
 < ^WAFERŽ type PN J0, GG25 cast iron, CFQM disc, EPDM seat with actuator.



Art. 8P023900

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN PN	350 10	400 10	450 10	500 10	600 10
A	K0J	KJQ	Q20	J0Q	JJJJ
B	J6Q	JJ0K	JJ4K	J26J	J5K0
D	JQ6	2JK	2JK	2JK	2J0
E	Q0	J0K	JJ]	J32	J56
F	500	5KJ	5KJ	5KJ	6K2
ACT.	DA 160	DA 200	DA 200	DA 200	DA 270
RI	4236	4JKJ	4JKJ	423K	4JK2



Art. 8P024000

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN PN	350 10	400 10	450 10	500 10	600 10
A	K66	J4J	JKJ	J0J2	-
B	J0J25	J25Q	J2JQ	J3J0	-
D	2JK	2J0	2J0	2J0	-
E	Q0	J0K	JJJ	J32	-
F	5KJ	6K2	6K2	6K2	-
ACT.	SR 200	SR 270	SR 270	SR 270	-
RI	423Q	4J3	4J3	423J	-

Art. 8P020300 - 8P020400

 Valvola a farfalla tipo •WAFERŽ PNJ6, corpo in ghisa G250 [vernice epossidica, disco GGG40 nichelato, guarnizione in VITON temperatura max di esercizio J50° C, con attuatore VITON.

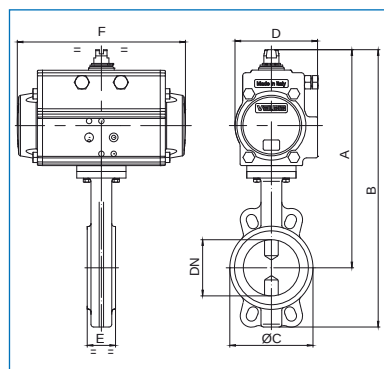
 < •WAFERŽ type PN J6, G250 cast iron [epoxy painting, GGG40 disc, VITON seat max operating temperature J50°C, with VITON seats actuator.



Art. 8P020300 VITON

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	50	65	80	100	125	150	200	250	300
PN	16	16	16	16	16	16	16	16	16
A	255	26K	2QJ	3J5	32K	355	4J0	4KJ	5J3
B	326	345	3K0	4JK	450	4J3	5KQ	6KQ	Q3K
Ø C	J00	J20	J2K	J6J	JJ0	2J5	26Q	325	400
D	KJ	KJ	QJ	J5	J5	J06	J23	J3K	J4Q
E	43	46	46	52	56	56	60	6Q	KQ
F	J4J	J4J	J64	2J0	2J0	24J	2K5	333	3K2
ACT.	DA 52	DA 52	DA 63	DA 75	DA 75	DA 85	DA 100	DA 115	DA 125
RI	3Q36	3Q36	3Q3Q	3Q3J	3Q40	3Q4J	3Q42	3Q65	3Q66



Art. 8P020400 VITON

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	50	65	80	100	125	150	200	250	300
PN	16	16	16	16	16	16	16	16	16
A	266	2KJ	3J2	32Q	354	366	46J	524	565
B	33Q	35K	40J	430	4KK	504	63K	K3J	Q0Q
Ø C	J00	J20	J2K	J6J	JJ0	2J5	26Q	325	400
D	QJ	QJ	J06	J06	J23	J23	J64	JQ6	JQ6
E	43	46	46	52	56	56	60	6Q	KQ
F	J64	J64	24J	24J	2K5	2K5	435	500	500
ACT.	SR 63	SR 63	SR 85	SR 85	SR 100	SR 100	SR 140	SR 160	SR 160
RI	3Q43	3Q43	3Q44	3Q40	3Q46	3Q4K	3Q4Q	3Q6K	3Q6Q

Art. 8P020500 - 8P020600

 Valvola a farfalla tipo •WAFERŽ PNJ6, corpo in ghisa G250 [vernice epossidica, disco AISI 3J6, guarnizione in VITON temperatura max di esercizio J50° C, con attuatore VITON.

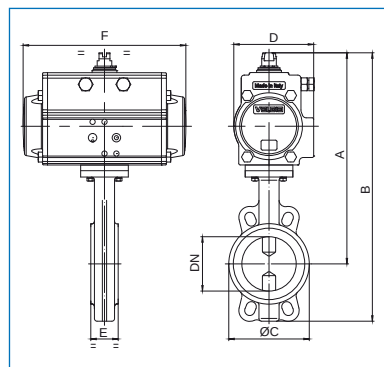
 < •WAFERŽ type PN J6, G250 cast iron [epoxy painting, AISI 3J6 disc, Viton seat max operating temperature J50°C, with VITON seats actuator.



Art. 8P020500 VITON

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	50	65	80	100	125	150	200	250	300
PN	16	16	16	16	16	16	16	16	16
A	255	26K	2QJ	3J5	32K	355	4J0	4KJ	5J3
B	326	345	3K0	4JK	450	4J3	5KQ	6KQ	Q3K
Ø C	J00	J20	J2K	J6J	JJ0	2J5	26Q	325	400
D	KJ	KJ	QJ	J5	J5	J06	J23	J3K	J4Q
E	43	46	46	52	56	56	60	6Q	KQ
F	J4J	J4J	J64	2J0	2J0	24J	2K5	333	3K2
ACT.	DA 52	DA 52	DA 63	DA 75	DA 75	DA 85	DA 100	DA 115	DA 125
RI	3Q36	3Q36	3Q3Q	3Q3J	3Q40	3Q4J	3Q42	3Q65	3Q66



Art. 8P020600 VITON

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	50	65	80	100	125	150	200	250	300
PN	16	16	16	16	16	16	16	16	16
A	266	2KJ	3J2	32Q	354	366	46J	524	565
B	33Q	35K	40J	430	4KK	504	63K	K3J	Q0Q
Ø C	J00	J20	J2K	J6J	JJ0	2J5	26Q	325	400
D	QJ	QJ	J06	J06	J23	J23	J64	JQ6	JQ6
E	43	46	46	52	56	56	60	6Q	KQ
F	J64	J64	24J	24J	2K5	2K5	435	500	500
ACT.	SR 63	SR 63	SR 85	SR 85	SR 100	SR 100	SR 140	SR 160	SR 160
RI	3Q43	3Q43	3Q44	3Q40	3Q46	3Q4K	3Q4Q	3Q6K	3Q6Q

Art. 8P010900 - 8P019900 - 8P011000 - 8P020000

 Valvola a farfalla tipo •LUGŽ PNJ6, corpo in ghisa GGG40 [vernice epossidica, disco AISI 316, guarnizione in EPDM -Valpres Art. 600205• o NBR -Valpres Art. 600230•, con attuatore.

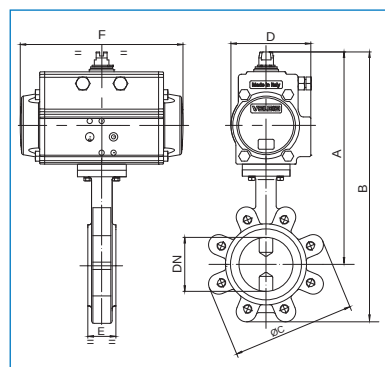
 < ^ŁŹ% Ł•— ŹŹŹ\$& € 8 | •"•" — 8/„E Ÿ Valpres Art. 600205• or NBR -Valpres Art. 600230•, with actuator.



Art. 8P010900 EPDM
Art. 8P019900 NBR

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	40	50	65	80	100	125	150	200	250	300
PN	16	16	16	16	16	16	16	16	16	16
A	224	255	26K	2QJ	3J5	32K	355	4J0	4KJ	5J3
B	2J4	326	345	3K0	4JK	450	4J3	5KQ	6KQ	Q3K
ØC	J45	J65	JQ5	200	220	250	2Q5	340	405	460
D	KJ	KJ	KJ	QJ	J5	J5	J06	J23	J3K	J4Q
E	33	43	46	46	52	56	56	60	6Q	KQ
F	J4J	J4J	J4J	J64	2J0	2J0	24J	2K5	333	3K2
ACT.	DA 52	DA 52	DA 52	DA 63	DA 75	DA 75	DA 85	DA 100	DA 115	DA 125
RI	3Q36	3Q36	3Q36	3Q3Q	3Q3J	3Q40	3Q4J	3Q42	3Q65	3Q66



Art. 8P011000 EPDM
Art. 8P020000 NBR

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	40	50	65	80	100	125	150	200	250	300
PN	16	16	16	16	16	16	16	16	16	16
A	235	266	2KJ	3J2	32Q	354	366	46J	524	565
B	305	33Q	35K	40J	430	4KK	504	63K	K3J	Q0Q
ØC	J45	J65	JQ5	200	220	250	2Q5	340	405	460
D	QJ	QJ	QJ	J06	J06	J23	J23	J64	JQ6	JQ6
E	33	43	46	46	52	56	56	60	6Q	KQ
F	J64	J64	J64	24J	24J	2K5	2K5	435	500	500
ACT.	SR 63	SR 63	SR 63	SR 85	SR 85	SR 100	SR 100	SR 140	SR 160	SR 160
RI	3Q43	3Q43	3Q43	3Q44	3Q40	3Q46	3Q4K	3Q4Q	3Q6K	3Q6Q

Art. 8P024300 - 8P024400

 Valvola a farfalla tipo •LUGŽ PNJ0, corpo in ghisa GGG40, disco CFQM, guarnizione in EPDM con attuatore.

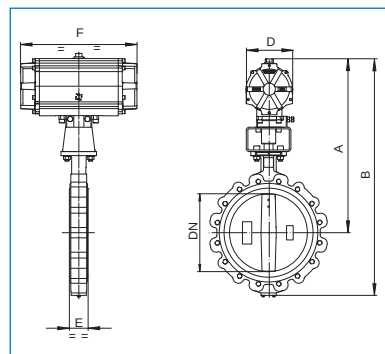
 < ^ŁUGŽ type PN J0, GGG40 cast iron, CFQM disc, EPDM seat with actuator.



Art. 8P024300

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	350	400	450	500	600
PN	10	10	10	10	10
A	K0J	KJQ	Q20	J0Q	JJJJ
B	J6Q	JJ0K	JJ4K	J26J	J5K0
D	JQ6	2JK	2JK	2JK	2J0
E	Q0	J0K	JJ]	J32	J56
F	500	5KJ	5KJ	5KJ	6K2
ACT.	DA 160	DA 200	DA 200	DA 200	DA 270
RI	4236	4JKJ	4JKJ	423K	4JK2



Art. 8P024400

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	350	400	450	500	600
PN	10	10	10	10	10
A	K66	J4J	JKJ	J02J	-
B	J025	J25Q	J2JQ	J3J0	-
D	2JK	2J0	2J0	2J0	-
E	Q0	J0K	JJ]	J32	-
F	5KJ	6K2	6K2	6K2	-
ACT.	SR 200	SR 270	SR 270	SR 270	-
RI	423Q	4JJ3	4JJ3	423J	-

Art. 8P020700 - 8P020800

 Valvola a farfalla tipo •LUGŽ PNJ6, corpo in ghisa GGG40 [vernice epossidica, disco in GGG40 nichelato, guarnizione in VITON temperatura max di esercizio J50° C con attuatore VITON.

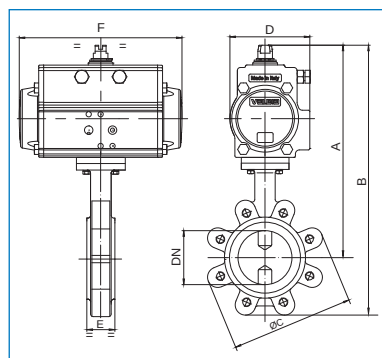
 < ^LUGŽ type PN J6, GGG40 cast iron [epoxy painting, GGG40 nickel coated disc, VITON seat max operating temperature J50° C, with VITON seats actuator.



Art. 8P020700 VITON

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	50	65	80	100	125	150	200	250	300
PN	16	16	16	16	16	16	16	16	16
A	255	26K	2QJ	3J5	32K	355	4J0	4KJ	5J3
B	326	345	3K0	4JK	450	4J3	5KQ	6KQ	Q3K
ØC	J65	JQ5	200	220	250	2Q5	340	405	460
D	KJ	KJ	QJ	J5	J5	J06	J23	J3K	J4Q
E	43	46	46	52	56	56	60	6Q	KQ
F	J4J	J4J	J64	2J0	2J0	24J	2K5	333	3K2
ACT.	DA 52	DA 52	DA 63	DA 75	DA 75	DA 85	DA 100	DA 115	DA 125
RI	3Q36	3Q36	3Q3Q	3Q3J	3Q40	3Q4J	3Q42	3Q65	3Q66



Art. 8P020800 VITON

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	50	65	80	100	125	150	200	250	300
PN	16	16	16	16	16	16	16	16	16
A	266	2KJ	3J2	32Q	354	366	46J	524	565
B	33Q	35K	40J	430	4KK	504	63K	K3J	Q0Q
ØC	J65	JQ5	200	220	250	2Q5	340	405	460
D	QJ	QJ	J06	J06	J23	J23	J64	JQ6	JQ6
E	43	46	46	52	56	56	60	6Q	KQ
F	J64	J64	24J	24J	2K5	2K5	435	500	500
ACT.	SR 63	SR 63	SR 85	SR 85	SR 100	SR 100	SR 140	SR 160	SR 160
RI	3Q43	3Q43	3Q44	3Q40	3Q46	3Q4K	3Q4Q	3Q6K	3Q6Q

Art. 8P020900 - 8P021000

 Valvola a farfalla tipo •LUGŽ PNJ6, corpo in ghisa GGG40 [vernice epossidica, disco AISI 316, guarnizione in VITON temperatura max di esercizio J50° C, con attuatore VITON.

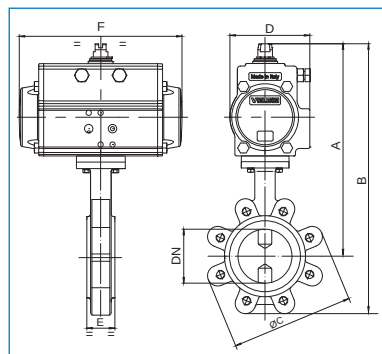
 < ^LUGŽ type PN J6, GGG40 cast iron [epoxy painting, AISI 316 disc, VITON seat max operating temperature J50° C, with Viton seats actuator.



Art. 8P020900 VITON

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	50	65	80	100	125	150	200	250	300
PN	16	16	16	16	16	16	16	16	16
A	255	26K	2QJ	3J5	32K	355	4J0	4KJ	5J3
B	326	345	3K0	4JK	450	4J3	5KQ	6KQ	Q3K
ØC	J65	JQ5	200	220	250	2Q5	340	405	460
D	KJ	KJ	QJ	J5	J5	J06	J23	J3K	J4Q
E	43	46	46	52	56	56	60	6Q	KQ
F	J4J	J4J	J64	2J0	2J0	24J	2K5	333	3K2
ACT.	DA 52	DA 52	DA 63	DA 75	DA 75	DA 85	DA 100	DA 115	DA 125
RI	3Q36	3Q36	3Q3Q	3Q3J	3Q40	3Q4J	3Q42	3Q65	3Q66



Art. 8P021000 VITON

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	50	65	80	100	125	150	200	250	300
PN	16	16	16	16	16	16	16	16	16
A	266	2KJ	3J2	32Q	354	366	46J	524	565
B	33Q	35K	40J	430	4KK	504	63K	K3J	Q0Q
ØC	J65	JQ5	200	220	250	2Q5	340	405	460
D	QJ	QJ	J06	J06	J23	J23	J64	JQ6	JQ6
E	43	46	46	52	56	56	60	6Q	KQ
F	J64	J64	24J	24J	2K5	2K5	435	500	500
ACT.	SR 63	SR 63	SR 85	SR 85	SR 100	SR 100	SR 140	SR 160	SR 160
RI	3Q43	3Q43	3Q44	3Q40	3Q46	3Q4K	3Q4Q	3Q6K	3Q6Q

Art. 8P016500 - 8P016600

Valvola a farfalla PVC, con attuatore.

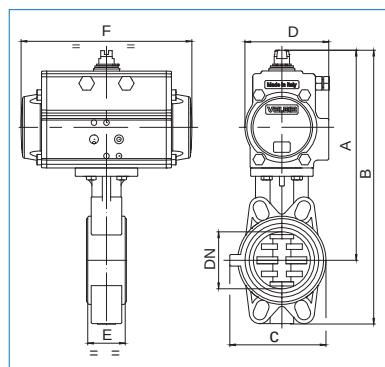
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Art. 8P016500

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	40	50	65	80	100	125	150	200
PN	16	16	10	10	10	10	10	10
A	20Q	2J4	233	24K	2KQ	3J3	3J	420
B	26Q	2Q4	3J3	33K	3Q3	434	4KJ	5QJ
C	J32	J4K	J65	J30	J50	JQ5	2J0	325
D	KJ	KJ	QJ	QJ	J5	J06	J23	J3K
E	33	43	46	4J	56	64	K0	KJ
F	J4J	J4J	J64	J64	2J0	24J	2K5	333
ACT.	DA 52	DA 52	DA 63	DA 63	DA 75	DA 85	DA 100	DA 115



Art. 8P016600

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	40	50	65	80	100	125	150	200
PN	16	16	10	10	10	10	10	10
A	23K	243	265	2KJ	340	360	3Q5	454
B	2JK	3J3	345	36J	445	4QJ	5JK	6J5
C	J32	J4K	J65	J30	J50	JQ5	2J0	325
D	J5	J5	J06	J06	J3K	J3K	J4Q	J64
E	33	43	46	4J	56	64	K0	KJ
F	2J0	2J0	24J	24J	333	333	3K2	435
ACT.	SR 75	SR 75	SR 85	SR 85	SR 115	SR 115	SR 125	SR 140

Art. 8P021100 - 8P021200

Valvola a farfalla in ottone a passaggio totale -RB Art. 600000•

7"7

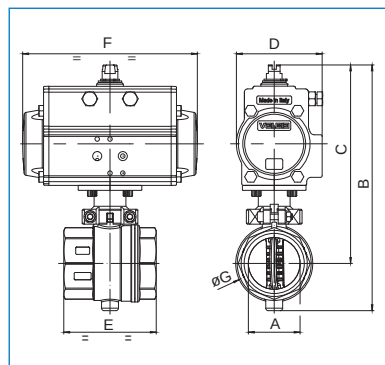
< = -RB Art. 600000•, threaded F@F, with actuator.



Art. 8P021100

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

PN	16	16	16	16	16	16	16	16
DN	16	16	16	16	16	16	16	16
A	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2ŽJ@2	3Ž
B	J44	J5J	J5Q	20J	2J3	240	2K6	3JK
C	J24	J2Q	J3J	J6K	JK2	JJ2	2J3	242
D	45	45	45	KJ	KJ	QJ	QJ	J5
E	4J	56	64	K6	Q2	J3	JJ2	J30
F	JJ0	JJ0	JJ0	J4J	J4J	J64	J64	2J0
ØG	3J	3Q	46	56	66	KQ	J02	J22
ACT.	DA 32	DA 32	DA 32	DA 52	DA 52	DA 63	DA 63	DA 75
RI	3K52	3K52	3K52	3Q25	3Q25	320Q	3Q35	3Q26



Art. 8P021200

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

PN	16	16	16	16	16	16	16	16
DN	16	16	16	16	16	16	16	16
A	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2ŽJ@2	3Ž
B	JQJ	JQJ	JJ5	2J2	242	25Q	30Q	33J
C	J6J	J65	J6Q	JKQ	20J	2J0	245	256
D	KJ	KJ	KJ	QJ	J5	J5	J06	J06
E	4J	56	64	K6	Q2	J3	JJ2	J30
F	J4J	J4J	J4J	J64	2J0	2J0	24J	24J
ØG	3J	3Q	46	56	66	KQ	J02	J22
ACT.	SR 52	SR 52	SR 52	SR 63	SR 75	SR 75	SR 85	SR 85
RI	3Q2K	3Q2K	3Q2K	3Q2Q	3Q33	3Q34	3Q26	3Q26

Art. 8P015700 - 8P015800

 Valvola a farfalla per uso alimentare, in acciaio inox AISI 304L, attacchi DIN JJQ5J F@F, con attuatore.

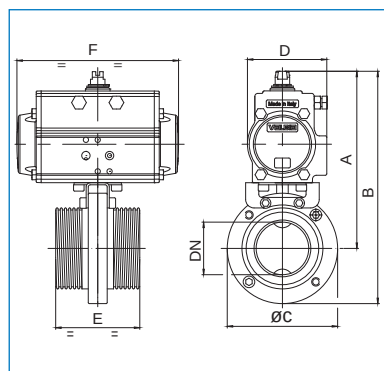
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Art. 8P015700

VALVOLA CON ATTUATORE DOPPIO EFFETTO
 VALVE WITH DOUBLE ACTING ACTUATOR

DN	25	32	40	50	65	80	100
PN	6	6	6	6	6	6	6
A	JJ3	J55	J5K	JK5	202	224	236
B	J53	JJK	203	22K	265	2QJ	3J4
ØC	KJ	Q5	J2	J05	J25	J3K	J5K
D	45	KJ	KJ	QJ	J5	J06	J06
E	6Q	K6	K6	Q0	Q2	Q4	QQ
F	JJ0	J4J	J4J	J64	2J0	24J	24J
ACT.	DA 32	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85



Art. 8P015800

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
 VALVE WITH SPRING RETURN ACTUATOR

DN	25	32	40	50	65	80	100
PN	6	6	6	6	6	6	6
A	J50	J55	J6J	JK5	202	23K	24J
B	JQJ	JJK	2J5	22K	265	305	32K
ØC	KJ	Q5	J2	J05	J25	J3K	J5K
D	KJ	KJ	QJ	QJ	J5	J23	J23
E	6Q	K6	K6	Q0	Q2	Q4	QQ
F	J4J	J4J	J64	J64	2J0	2K5	2K5
ACT.	SR 52	SR 52	SR 63	SR 63	SR 75	SR 100	SR 100

Art. 8P025900 - 8P026000

 Valvola a farfalla attacchi CLAMP, in acciaio inox AISI 304 con attuatore.

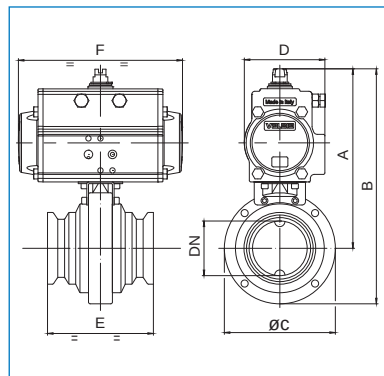
 < "•E/ " " - &\$ #



Art. 8P025900

VALVOLA CON ATTUATORE DOPPIO EFFETTO
 VALVE WITH DOUBLE ACTING ACTUATOR

DN	15	25	38	51	63	76	101
PN	6	6	6	6	6	6	6
CLAMP	3@4Ž	JŽ	JŽJ@2	2Ž	2ŽJ@2	3Ž	4Ž
A	JJ3	JJ3	J5K	JK5	202	224	236
B	J53	J53	200	22K	25J	2J2	3J4
ØC	KJ	KJ	Q5	J05	JJ3	J3K	J5K
D	45	45	KJ	QJ	J5	J06	J06
E	6Q	6Q	K6	Q0	Q2	Q4	QQ
F	JJ0	JJ0	J4J	J64	2J0	24J	24J
ACT.	DA 32	DA 32	DA 52	DA 63	DA 75	DA 85	DA 85



Art. 8P026000

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
 VALVE WITH SPRING RETURN ACTUATOR

DN	15	25	38	51	63	76	101
PN	6	6	6	6	6	6	6
CLAMP	3@4Ž	JŽ	JŽJ@2	2Ž	2ŽJ@2	3Ž	4Ž
A	J50	J50	J6J	JK5	202	23K	24J
B	JQJ	JQJ	2J2	22K	25J	305	32K
ØC	KJ	KJ	Q5	J05	JJ3	J3K	J5K
D	KJ	KJ	QJ	QJ	J5	J23	J23
E	6Q	6Q	K6	Q0	Q2	Q4	QQ
F	J4J	J4J	J64	J64	2J0	2K5	2K5
ACT.	SR 52	SR 52	SR 63	SR 63	SR 75	SR 100	SR 100

Art. 8P026100- 8P026200

Valvola a farfalla ATTACCHI DIN A SALDARE, in acciaio inox AISI 304, con attuatore.

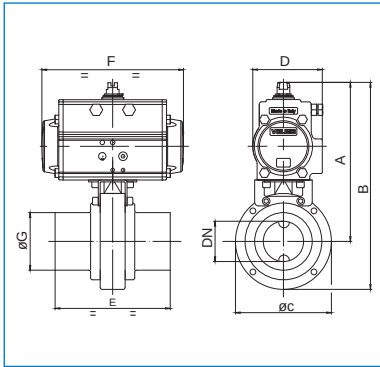
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Art. 8P026100

VALVOLA CON ATTUATORE DOPPIO EFFETTO
VALVE WITH DOUBLE ACTING ACTUATOR

DN	25	32	40	50	65	80	100
PN	6	6	6	6	6	6	6
A	JJ3	J55	J5K	JK5	202	224	236
B	J53	JJK	203	22K	265	2J2	3J4
ØC	KJ	Q5	J2	J05	J25	J3K	J5K
D	45	KJ	KJ	QJ	J5	J06	J06
E	6Q	K6	K6	Q0	Q2	Q4	QQ
F	JJ0	J4J	J4J	J64	2J0	24J	24J
ØG	2Q	34	40	52	K0	Q5	J04
ACT.	DA 32	DA 52	DA 52	DA 63	DA 75	DA 85	DA 85



Art. 8P026200

VALVOLA CON ATTUATORE SEMPLICE EFFETTO
VALVE WITH SPRING RETURN ACTUATOR

DN	25	32	40	50	65	80	100
PN	6	6	6	6	6	6	6
A	J50	J55	J6J	JK5	202	23K	24J
B	JQJ	JJK	2J5	22K	265	305	32K
ØC	KJ	Q5	J2	J05	J25	J3K	J5K
D	KJ	KJ	QJ	QJ	J5	J23	J23
E	6Q	K6	K6	Q0	Q2	Q4	QQ
F	J4J	J4J	J64	J64	2J0	2K5	2K5
ØG	2Q	34	40	52	K0	Q5	J04
ACT.	SR 52	SR 52	SR 63	SR 63	SR 75	SR 100	SR 100

KIT PER ASSEMBLAGGIO ATTUATORI PNEUMATICI ED ELETTRICI SU VALVOLE
MOUNTING KITS FOR PNEUMATIC AND ELECTRIC ACTUATORS ASSEMBLY ON VALVES

CODICE - CODE
RI300J
RI3002
RI3003
RI3004
RI3005
RI3006
RI300K
RI300Q
RI300J
RI30J0
RI30J2
RI30J3
RI30J4
RI30J5
RI302J
RI3030
RI303J
RI3033
RI3034
RI3036
RI303K
RI303J
RI3042
RI304Q
RI3J55
RI3JK6
RI320Q
RI35JQ
RI35J]
RI3520
RI352J
RI3522
RI3523
RI3525
RI3526
RI352K
RI352Q
RI3542
RI3545
RI3546
RI354K
RI3550
RI355J
RI3552
RI3553
RI3554
RI3555
RI3563
RI3565
RI35KJ
RI35K3
RI3K40
RI3K4J
RI3K42
RI3K45
RI3K46
RI3K52
RI3K53
RI3K60
RI3K6J
RI3K62
RI3K63
RI3K64

CODICE - CODE
RI3K65
RI3K6J
RI3KK0
RI3KKJ
RI3KK2
RI3KK3
RI3KQ0
RI3KQJ
RI3KQ2
RI3KQ3
RI3KQ4
RI3KQJ
RI3KJ0
RI3KJQ
RI3Q05
RI3Q06
RI3Q0K
RI3Q0Q
RI3Q0J
RI3QJ0
RI3QJJ
RI3QJ2
RI3QJ3
RI3QJ4
RI3QJ5
RI3QJ6
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RI3Q42
RI3Q43
RI3Q44
RI3Q46
RI3Q4K
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RI3Q65
RI3Q66
RI3Q6K
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CODICE - CODE
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RI4035
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RI403J
RI404J
RI4042
RI4043
RI4044
RI4JJ6
RI4JJK
NEW RI4J3J
RI4JKJ
RI4JK2
RI4JJ3
RI4220
RI422J
RI4222
RI4223
RI4224
RI4225
RI4226
RI422K
RI422Q
RI422J
RI4230
RI423J
RI4232
RI4233
RI4234
RI4235
RI4236
RI423K
RI423Q
RI423J
RI4244
RI4245
RI42KJ
RI42K2
RI43J0
RI43JJ
NEW RI4406
NEW RI440Q
NEW RI440J
NEW RI44J0
NEW RI44JJ
NEW RI44J2
NEW RI44J3
NEW RI44J4
NEW RI44J5
NEW RI44J6
RI455Q
RI4562

SET MOLLE + VITI PER ATTUATORI SEMPLICE EFFETTO - SET OF SPRINGS FOR SPRING RETURN ACTUATORS

viti escluse - screws not included

	SET 05	SET 05	SET 05	SET 05	SET 05	SET 05	SET 05	SET 05	SET 05	SET 06	SET 06	SET 06	N° 1 molla*	N° 1 molla*	N° 1 molla*
MISURA - SIZE	52	63	75	85	100	115	125	140	160	180	200	230	270	330	
CODICE - CODE	RI33Q5	RI33Q6	RI33QK	RI33QQ	RI33QJ	RI33J0	RI33JJ	RI404Q	RI352J	RI4600	RI3530	RI460J	RI353J	RI4602	

SET GUARNIZIONI O-RING (NBR70 -20°C + 85°C) - SET OF SEALS O-RING (NBR70 -20°C + 85°C)

	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
MISURA - SIZE	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
CODICE - CODE	RI330J	RI4603	RI4604	RI4605	RI4606	RI460K	RI460Q	RI460J	RI46J0	RI46JJ	RI46J2	RI46J3	RI46J4	RI46J5	RI46J6

SET GUARNIZIONI O-RING (VITON -20°C + 150°C) - SET OF SEALS O-RING (VITON -20°C + 150°C)

	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
MISURA - SIZE	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
CODICE - CODE	RI3326	RI46JK	RI46JQ	RI46JJ	RI4620	RI462J	RI4622	RI4623	RI4624	RI4625	RI4626	RI462K	RI462Q	RI462J	RI4630

SET GUARNIZIONI O-RING (SILICONE -40°C + 150°C) - SET OF SEALS O-RING (SILICON -40°C + 150°C)

	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
MISURA - SIZE	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
CODICE - CODE	-	RI463J	RI4632	RI4633	RI4634	RI4635	RI4636	RI463K	RI463Q	RI463J	RI4640	RI464J	RI4642	RI4643	RI4644

SET GUIDE PER ATTUATORI (TEMPERATURA -40°C + 85°C) - SET GUIDES FOR ACTUATORS (TEMPERATURE -40°C + 85°C)

	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
MISURA - SIZE	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
CODICE - CODE	-	RI4645	RI4646	RI464K	RI464Q	RI464J	RI4650	RI465J	RI4652	RI4653	RI4654	RI4655	RI4656	RI465K	RI465Q

SET GUIDE PER ATTUATORI (TEMPERATURA -20°C + 150°C) - SET GUIDES FOR ACTUATORS (TEMPERATURE -20°C + 150°C)

	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
MISURA - SIZE	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
CODICE - CODE	-	RI465J	RI4660	RI466J	RI4662	RI4663	RI4664	RI4665	RI4666	RI466K	RI466Q	RI466J	RI46K0	RI46KJ	RI46K2

PIGNONE NAMUR - PINION NAMUR

	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
MISURA - SIZE	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
CODICE - CODE	RI3J56	RI46K3	RI46K4	RI46K5	RI46K6	RI46KK	RI46KQ	RI46KJ	RI46Q0	RI46QJ	RI46Q2	RI46Q3	RI46Q4	RI46Q5	RI46Q6

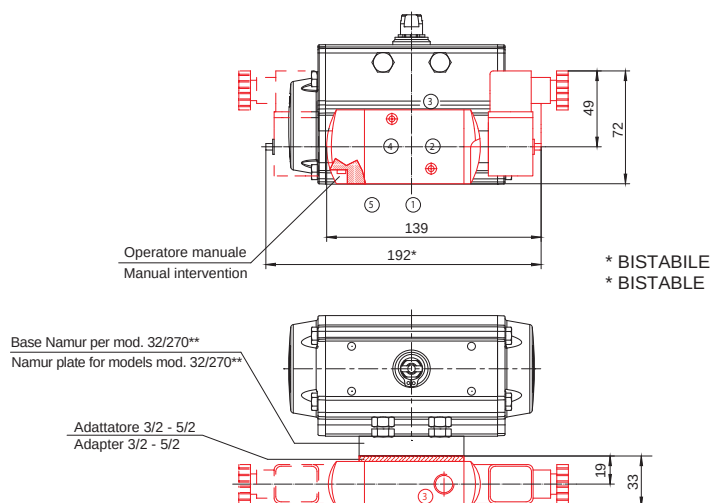
PISTONE (1 PEZZO) - PISTON (1 PIECE)

	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
MISURA - SIZE	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
CODICE - CODE	RI32J5	RI3535	RI3536	RI353K	RI353Q	RI353J	RI3540	RI354J	RI4053	RI322J	RI46QK	RI3224	RI46QQ	RI3252	RI46QJ

TAPPO - END CAP

	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
MISURA - SIZE	32	52	63	75	85	100	115	125	140	160	180	200	230	270	330
DESTRO - RIGHT	RI340J	RI46J0	RI46J2	RI46J4	RI46J6	RI46JQ	RI4K00	RI4K02	RI4K04	RI4K06	RI4K0Q	RI4KJ0	RI4KJ2	RI4KJ4	RI4KJ5
SINISTRO - LEFT	RI340J	RI46JJ	RI46J3	RI46J5	RI46JK	RI46JJ	RI4K0J	RI4K03	RI4K05	RI4K0K	RI4K0J	RI4KJJ	RI4KJ3	RI4KJ4	RI4KJ6

ELETTROVALVOLA 3/2 - 5/2 NAMUR - NAMUR SOLENOID VALVE 3/2 - 5/2



** LA BASETTA SERVE SOLO SE SI HA NECESSITA' DI
MONTARE L'ELETTROVALVOLA PARALLELA ALL'ATTUATORE*

** NAMUR ADAPTER PLATE TO BE USED ONLY IF SOLENOID VALVE IS
REQUESTED TO BE FITTED PARALLEL TO THE ACTUATOR

È possibile cambiare l'esecuzione da 5@2 (per attuatore doppio effetto) a 3@2 (per attuatore semplice effetto) utilizzando corrispondenti adattatori in dotazione.

It is possible to change the execution from 5@2 (for double acting actuator) into 3@2 (for spring return actuator) using the adapters supplied with the solenoid valve.

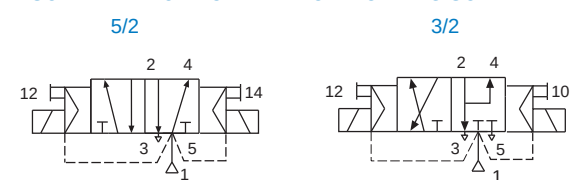
PRINCIPALI CARATTERISTICHE @ MAIN CHARACTERISTICS

Materiale corpo Body material	Alluminio anodizzato nero Black anodized aluminum	
Materiale guarnizione Seal material	NBR [PUR	NBR [PUR
Fluido di alimentazione Supply medium		
Temperatura di esercizio Working temperature	da -25°C a [60°C	-25°C to [60°C
Pressione di esercizio Working pressure	da 2 a 10 Bar	2 - 10 Bar
Connessioni pneumatiche Pneumatic connections	Ingresso J: GJ@4Z Namur Ingressi 3 e 5: GJ@QZ	Port J: GJ@4Z Namur Ports 3 and 5: G J@QZ
Portata a 6 bar Flow at 6 bar	K00 l@min	K00 l@min
Connessioni elettriche Electric connections	Type 22, spade plug (PG JP)	Type 22, spade plug (PG JP)
Grado di protezione Protection	IP 65	IP 65
Parti interne Internal parts	Zama - acciaio - alluminio - POM	Zamak, steel, aluminum, POM
Potenza assorbita Absorbed power	2,5 W	2,5W

MONOSTABILE - MONOSTABLE SCHEMA DI FUNZIONAMENTO - WORKING SCHEME



BISTABILE - BISTABLE SCHEMA DI FUNZIONAMENTO - WORKING SCHEME



CODICE - CODE	MONOSTABILE - MONOSTABLE
03K000000K2	EV 3-5@2 NAMUR 24 V 50Hz
03K000000K4	EV 3-5@2 NAMUR 24 V DC
03K000000K3	EV 3-5@2 NAMUR JJ0 V 50Hz
03K000000K5	EV 3-5@2 NAMUR 230 V 50Hz
03K000000KJ	EV 3-5@2 NAMUR 4Q V DC
03K000000QQ	EV 3-5@2 NAMUR 4Q V 50Hz

CODICE - CODE	BISTABILE - BISTABLE
03K00000J2]	EV 3-5@2 NAMUR 24 V 50Hz
03K00000J30	EV 3-5@2 NAMUR 24 V DC
03K00000J3J	EV 3-5@2 NAMUR JJ0 V DC
03K00000J32	EV 3-5@2 NAMUR JJ5 V 50Hz
03K00000J33	EV3-5@2 NAMUR 230 V AC

ATTENZIONE: Per attuatore 32, 2K0, se si ha necessità di montare l'elettrovalvola parallela, aggiungere al prezzo elettrovalvola quello della base di montaggio (vedi pag.65 basi di montaggio elettrovalvole).

ATTENTION: / -& = # 9 # ' -% = *

For size 330 please contact our Sales Department.

REGOLATORI DI VELOCITA' SILENZIATI PER ELETTROVALVOLE NAMUR - SILENCED FLOW REGULATORS, FOR NAMUR SOLENOID VALVES



CODICE - CODE	€
3J5000000J3	15,00

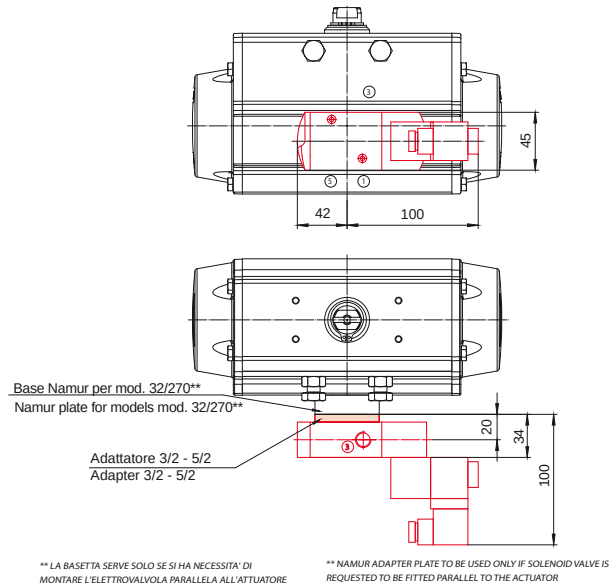


valbia



ELETTROVALVOLA 3/2 - 5/2 NAMUR ATEX EX II 2 G EExia IIC T6 NAMUR SOLENOID VALVE 3/2 - 5/2 - ATEX EX II 2 G EExia IIC T6

NEW

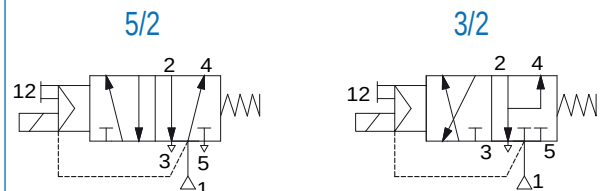


- È possibile cambiare l'esecuzione da 5@2 (per attuatore doppio effetto) a 3@2 (per attuatore semplice effetto) utilizzando corrispondenti adattatori in dotazione.
- It is possible to change the execution from 5@2 (for double acting actuator) into 3@2 (for spring return actuator) using the adapters supplied with the solenoid valve.

PRINCIPALI CARATTERISTICHE @ MAIN CHARACTERISTICS

Corpo Body	Alluminio anodizzato nero Black anodised aluminium
Bobina Spool	PA
Guarnizioni Seals	NBR [PUR
Parti interne internal parts	Zama, acciaio, POM, alluminio Zamac, steel, POM, aluminium
Connesioni pneumatiche Pneumatic connections	Ingresso-port J GJ@4 namur Ingressi-ports 3 E 5 GJ@Q
Pressione di esercizio Working pressure	2 - J0 bar
Portata a 6 bar Flow at 6 bar	Q60 l@min.
Temperatura di esercizio Working temperature	-25°C @ [60°C
Connesioni elettriche Electric connections	ISO 4400 @ EN JK530J-Q03 form A
Grado di protezione Protection	IP65

SCHEMA DI FUNZIONAMENTO - WORKING SCHEME



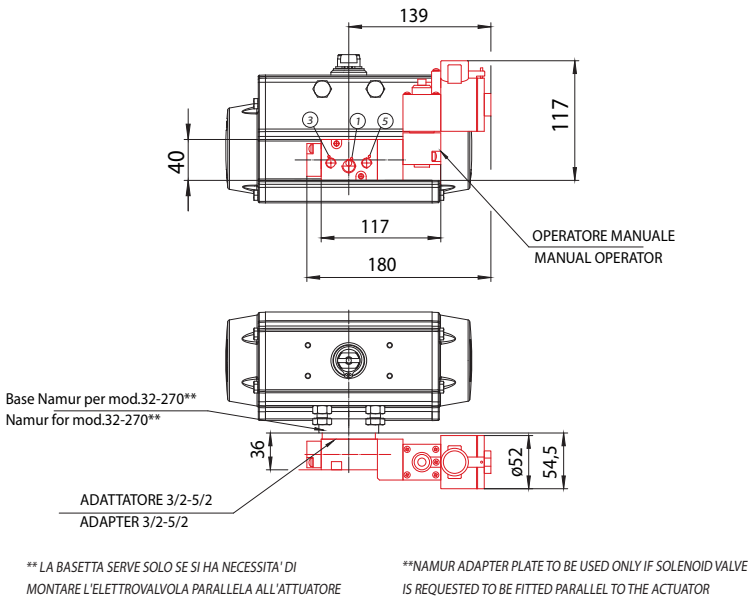
CODICE - CODE	MONOSTABILE - MONOSTABLE
03K000000Q5	EV 3-5@2 NAMUR 24 V DC

ATTENZIONE: Per attuatore 32, 2K0, se si ha necessità di montare l'elettrovalvola parallela, aggiungere al prezzo elettrovalvola quello della basetta di montaggio (vedi pag.65 basi di montaggio elettrovalvole).

ATTENTION: / —& = = # 9 # ' —% = *

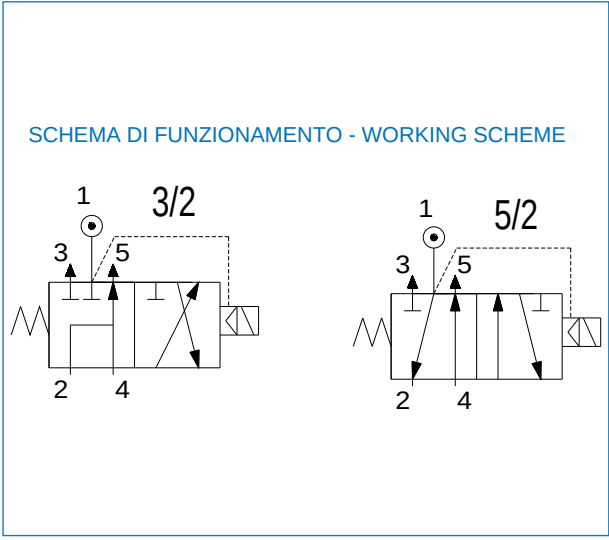
For size 330 please contact our Sales Department.

ELETTROVALVOLA 3/2 - 5/2 NAMUR ATEX EX II 2 GD EEX d IIC T6 SIL 3
- NAMUR SOLENOID VALVE 3/2 - 5/2 - ATEX EX II 2 GD EEX d IIC T6 SIL 3



È possibile cambiare l'esecuzione da 5@2 (per attuatore doppio effetto) a 3@2 (per attuatore semplice effetto) utilizzando corrispondenti adattatori in dotazione.
It is possible to change the execution from 5@2 (for double acting actuator) into 3@2 (for spring return actuator) using the adapters supplied with the solenoid valve.

PRINCIPALI CARATTERISTICHE @ MAIN CHARACTERISTICS			
Corpo e tappi Body and caps	Alluminio anodizzato nero Black anodised aluminium	316 SS	Ottone Brass
Bobina Spool	Alluminio anodizzato nero impregnato PTFE hard anodised aluminium PTFE impregnated	303 SS	-
Guarnizioni Seals	Nitrile - Nitril		
Piastra namur Namur plate	~ -&, ~ -&		
Misure fori Port size	Jf J@4Z - 3" 5f J@QZ		
Pressione di esercizio Working pressure	3 - J0 bar		
Portata a 6 bar Flow at 6 bar	6K5 nom. l@min.		
Temperatura di esercizio Working temperature	-20°C @ [Q0°C		
Connessioni elettriche Electric connections	M20 x J,5		
Grado di protezione Protection	IP66		

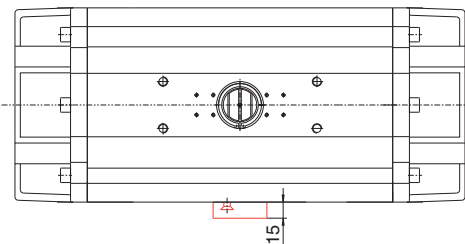
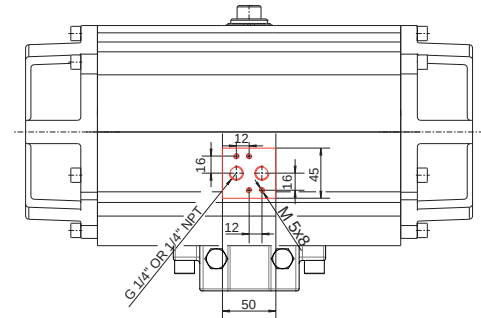


CODICE - CODE	MONOSTABILE - MONOSTABLE
03K00000J53	EV 3-5@2 NAMUR 24 V DC
03K00000J54	EV 3-5@2 NAMUR 24 V AC (50@60 Hz)
03K00000J55	EV 3-5@2 NAMUR JJ0 V AC (50@60 Hz)
03K00000J5J	EV 3-5@2 NAMUR 240 V AC (50@60 Hz)

ATTENZIONE: Per attuatore 32, 2K0, se si ha necessità di montare l'elettrovalvola parallela, aggiungere al prezzo elettrovalvola quello della basetta di montaggio (vedi pag.65 basi di montaggio elettrovalvole).
ATTENTION: / -™™ & = # 9 # ' -% = *
For size 330 please contact our Sales Department.

BASI PER MONTAGGIO ELETTROVALVOLE - ADAPTER PLATES FOR SOLENOID VALVES

BASE NAMUR - NAMUR PLATE



BASE NAMUR - NAMUR PLATE

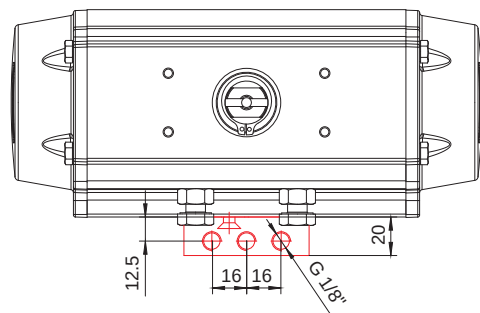
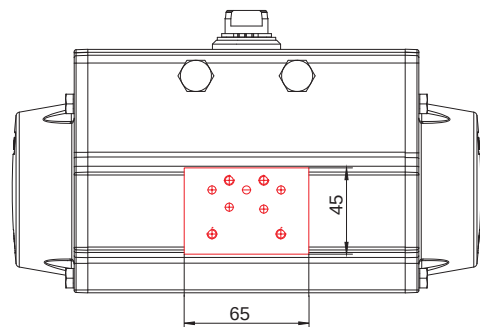
Materiale base Plate material	Alluminio Aluminium
Trattamento Treatment	Ossidazione dura Hard anodization
Materiale guarnizione Seal material	Viton Viton
Materiale viti Screw material	Acciaio inox cl.A2 Stainless steel cl.A2

CODICE - CODE	CODICE - CODE
RI3J36	Base namur J@4Z gas Namur plate J@4Z gas
RI3J3K	Base namur J@4Z NPT Namur plate J@4Z NPT

ATTENZIONE: Per attuatore 32, 2K0, solo se necessario montare l'elettrovalvola parallela all'attuatore. Art. non disponibile per mod. 330.

ATTENTION: ~ = ~™™ & = 9 # ~ = — &

BASE ISO - ISO PLATE



BASE ISO - ISO PLATE

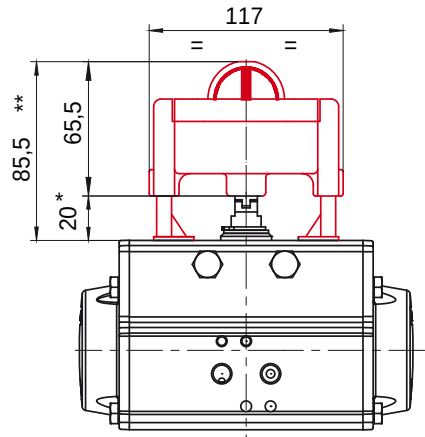
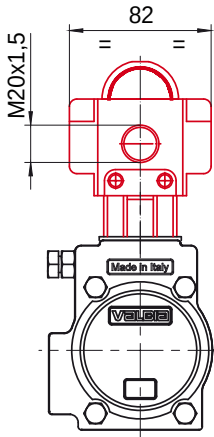
Materiale base Plate material	Alluminio Aluminium
Trattamento Treatment	Ossidazione dura Hard anodization
Materiale guarnizione Seal material	Viton Viton
Materiale viti Screw material	Acciaio inox cl.A2 Stainless steel cl.A2

CODICE - CODE	CODICE - CODE
RI3J35	Base ISO J - J@QZ Gas ISO J plate - J@QZ Gas

La base ISO è necessaria su tutti i modelli dell'attuatore Valbia quando si vuole interfacciare una elettrovalvola ISO 55]]@J.Art. non disponibile per mod. 330.

ISO adapter plate for all sizes if solenoid valve is request to be ISO 55]]@J. Not available for size 330.

BOX MICRO IP65 - IP65 LIMIT SWITCH BOX



* 30 mod. 115-125-140-160-180-200-230-270
* 50 mod. 330

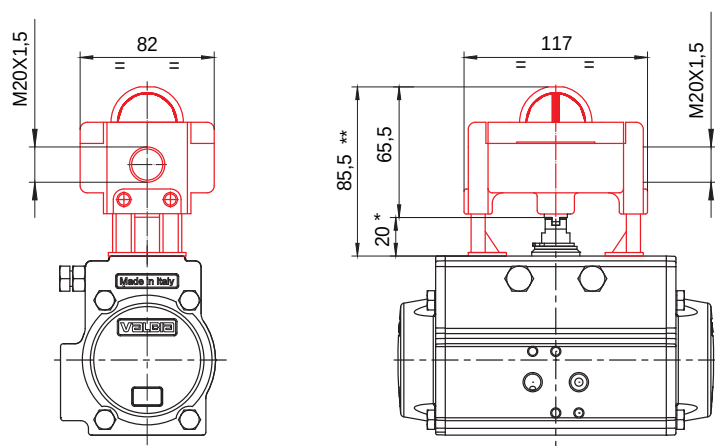
** 95,5 mod. 115-125-140-160-180-200-230-270
** 115,5 mod. 330

PRINCIPALI CARATTERISTICHE - MAIN CHARACTERISTICS

Materiale corpo Body material	Tecnopolimero rinforzato autoestinguente V0	Auto extinguish reinforced tecnopolymer V0
Materiale coperchio Cover material	Polycarbonato (resistente ad UV e autoestinguente)	Poly-carbonate (UV resistant and auto extinguish)
Materiale albero Shaft material	Tecnopolimero rinforzato	Reinforced tecno-polymer
Viteria Screws	Acciaio inox	Stainless steel
Grado di protezione Protection	IP 65	IP 65
Temperatura di esercizio Working temperature	da -J5°C a [Q0°C	from -J5°C to [Q0°C
Camme di regolazione Adjusting cam	Indipendenti	Independents
Ingresso cavo Cable entry	M20XJ,5 (J@2ŽNPT O PG J3,5 opzionali)	M20XJ,5 (J@2ŽNPT O PG J3,5 optional)

CODICE CODE	VERSIONI STANDARD - STANDARD VERSIONS	MOD. ATTUATORE ACTUATOR MOD.
03]00000034	2 Finecorsa elettromeccanici SPDT Max 5A 250 V AC @ 3A 24 V DC 2 Electromechanical SPDT limit switches max 5A 250 V AC@3A 24 V DC	52÷2K0
03]0000003K		32
NEW 03]002Q0020		330
03]00000035	TM ~ /¢7 ~¢™ ?- ~ ª™ * Ex II 2 G@D EEx ia IIC T6 (zona J.2.2J e 22ATEX TM ¨ ~ # /¢7 ~¢™ ?- ~ ª™ * Ex II 2 G@D EEx ia IIC T6 (zone J.2.2J e 22ATEX	52÷2K0
03]0000003]		32
NEW 03]002Q002J		330
03]00000036	TM ~ /¢7 ~¢<™ ?- 8™ ª- * •& -&? ª ª•• •&& • TM ¨ ~ # /¢7 ~¢<™ ?- 8™ ª- * •& -&? ª ª•&& •	52÷2K0
03]00000040		32
NEW 03]002Q0022		330

BOX MICRO IP65 - IP65 LIMIT SWITCH BOX



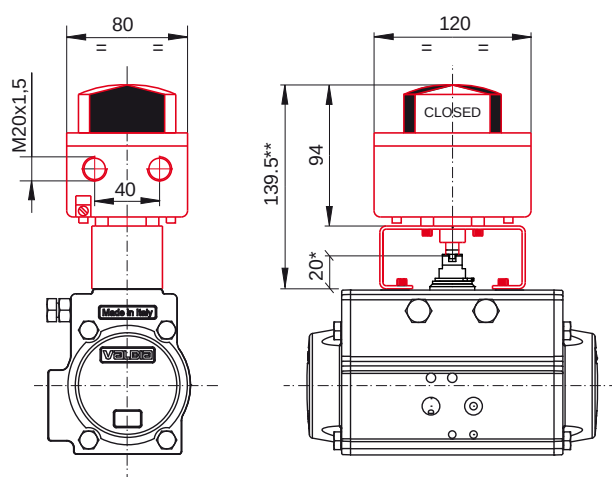
* 30 mod. 115-125-140-160-180-200-230-270
* 50 mod. 330

**95,5 mod. 115-125-140-160-180-200-230-270
** 115,5 mod. 330

PRINCIPALI CARATTERISTICHE - MAIN CHARACTERISTICS

Materiale corpo Body material	Alluminio pressofuso nichelato	Die-casted nickel plated aluminium
Materiale coperchio Cover material	Polycarbonato (resistente ad UV e autoestinguente)	Poly-carbonate (UV resistant and auto extinguish)
Materiale albero Shaft material	Tecnopolimero rinforzato	Reinforced tecno-polymer
Viteria Screws	Acciaio inox	Stainless steel
Grado di protezione Protection	IP 65	IP 65
Temperatura di esercizio Working temperature	da -J5°C a [Q0°C	from -J5°C to [Q0°C
Camme di regolazione Adjusting cam	Indipendenti	Independents
Ingresso cavo Cable entry	M20X1,5 (J@2ŽNPT O PG J3,5 opzionali)	M20X1,5 (J@2ŽNPT O PG J3,5 optional)

CODICE CODE	VERSIONI STANDARD - STANDARD VERSIONS	MOD. ATTUATORE ACTUATOR MOD.
03]0000JJ6	2 Finecorsa elettromeccanici SPDT Max 5A 250 V AC @ 3A 24 V DC 2 Electromechanical SPDT limit switches max 5A 250 V AC@3A 24 V DC	52÷2K0
03]002Q0003		32
NEW 03]002Q0023		330
03]0000JJJK	TM ~ /I~ /¢7~<<™ ?- 8™ ' - * •& -&? „ ' ¢•• •&& • TM " ~ # /I~ /¢7~<<™ ?- 8™ ' - * •& -&? „ ' •&& •	52÷2K0
03]002Q0004		32
NEW 03]002Q0024		330



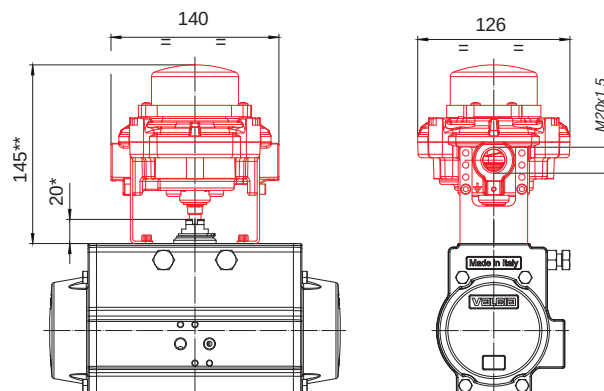
** 149.5 mod. 115-125-140-160-180-200-230-270
 ** 169.5 mod. 330

Materiale corpo Body material	Alluminio fosfocromato e verniciato con polveri poliestere	Chromate aluminium, polyester powder coated
Materiale coperchio Cover material	Policarbonato (resistente ad UV ed autoestinguente)	Ply-carbonate (UV resistant and auto extinguish)
Materiale albero Shaft material	Inox	Stainless steel
Staffa di montaggiosu attuatore Mounting kit for actuator	Inox	Stainless steel
Viteria Screws	Inox	Stainless steel
Grado di protezione Protection	IP 6K	IP 6K
Temperatura di esercizio Working temperature	Da -20°C a [Q0°C	-20°C [Q0°C
Camme di regoalzione Adjusting cam	Indipendenti (mille righe)	Indipendent (splined)
Indicatore di posizione Position indicator	Tridimensionale e visibile a distanza	Tri-dimensional, high sized
Ingresso cavo Cable entry	M20XJ,5 (J@2ŽNPT O PG J3,5 opzionali)	M20XJ,5 (J@2ŽNPT O PG J3,5 optional)

CODICE CODE	VERSIONI STANDARD - STANDARD VERSIONS	MOD. ATTUATORE ACTUATOR MOD.
03J000000Q4		32
03J000000Q5	2 Finecorsa elettromeccanici SPDT Max 5A 250V AC @ 0,6A J25V DC @ 3A 24V DC Min. 50mA 24V DC	52÷J00
03J000000Q6	2 Electromechanical limit switches SPDT Max 5A 250V AC @ 0,6A J25V DC @ 3A 24V DC Min. 50mA 24V DC	JJ5÷2K0
NEW 03J002Q0026		330
03J000000QK		32
03J000000QQ	TM 7 " ~ / ¢7 + ¢- % ~ TM 8 "" TM Ž„ 88 "" 1— ' • TM TM• TM TM* ATEX	52÷J00
03J000000QJ	2 " ~ # / ¢7 + ¢- % ~ TM 8 "" TM Ž„ 88 "" 1— ' • TM TM• TM TM* ATEX	JJ5÷2K0
NEW 03J002Q002K		330
03J000000J0		32
03J000000JJ	TM 7 " ~ / ¢7 ~ ¢™ ?- ~ TM 8 "" TM Ž„ 88 "" 1— ' • TM TM• TM TM* ATEX	52÷J00
03J000000J2	2 Inductive Namur limit switches / ¢7 ~ ¢™ ?- ~ TM 8 "" TM Ž„ 88 "" 1— ' • TM TM• TM TM* ATEX	JJ5÷2K0
NEW 03J002Q002Q		330
03J000000J3		32
03J000000J4	TM 7 " / ¢7 ~ <<™ ?- 8™ — •& -& ? „ ' •&& •	52÷J00
03J000000J5	2 Inductive limit switches / ¢7 ~ <<™ ?- 8™ — •& -& ? „ ' •&& •	JJ5÷2K0
NEW 03J002Q002J		330

BOX MICRO ANTIDEFLAGRANTE IECEx- EXPLOSION PROOF LIMIT SWITCH BOX IECEx

NEW



* 30 mod. 115-125-140-160-180-200-230-270
* 50 mod. 330

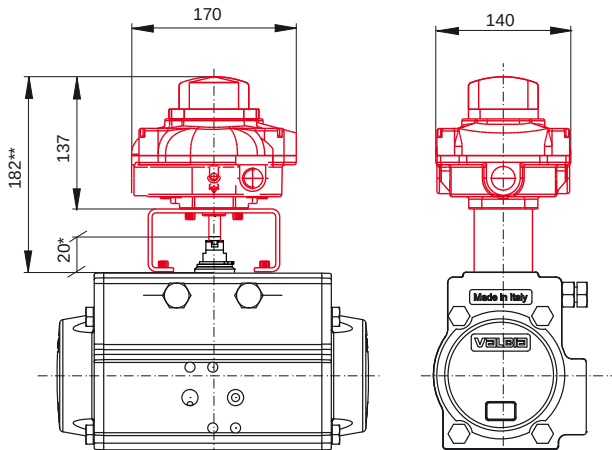
** 155 mod. 115-125-140-160-180-200-230-270
** 174 mod. 330

PRINCIPALI CARATTERISTICHE - MAIN CHARACTERISTICS

Tipo Type	ATEX, Ex II 2GD Ex d IIC, IECEx	ATEX, Ex II 2GD Ex d IIC, IECEx
Materiale corpo Body material	Alluminio pressofuso verniciato con polveri di poliestere	Die cast aluminum with polyester powder coating
Materiale coperchio Cover material	Alluminio pressofuso verniciato con polveri di poliestere	Die cast aluminum with polyester powder coating
Materiale albero Shaft material	Acciaio inox	Stainless steel
Grado di protezione Protection	IP6K	IP6K
Temperatura di esercizio Working temperature	Standard -20°C [0°C , opzionale -40°C [00°C	Standard -20°C [0°C , optional -40°C [00°C
Camme di regolazione Adjusting cam	Indipendenti (mille righe)	Indipendenti (splined)
Indicatore di posizione Position indicator	Tridimensionale visibile a distanza	Tri-dimensional, high size
Ingresso cavo Cable entry	M20xJ.5 (J@2ŽNPT opzionale)	M20xJ.5 (J@2ŽNPT optional)
Staffa di montaggio su attuatore Mounting kit for actuator	inox	Stainless steel

CODICE CODE	VERSIONI STANDARD - STANDARD VERSIONS	MOD. ATTUATORE ACTUATOR MOD.
03J002Q0030	2 Finecorsa elettromeccanici SPDT contatti argentati max 5A ^a 250VAC-3A ^a 24VDC min 50mA ^a 250VAC-50mA ^a 24VDC 2 electromech SPDT silver plated contacts max 5A ^a 250VAC-3A ^a 24VDC min 50mA ^a 250VAC-50mA ^a 24VDC	32
03J00000J56		52÷2K0
03J002Q003J	$\begin{matrix} \text{TM} & & \text{I} / \sim / \phi 7 \sim < < \text{TM} & ? - 8 \text{TM} - & \bullet \& - \& ? , ' \bullet \& \& \bullet \end{matrix}$ $\begin{matrix} \text{TM} & & \text{I} / \sim / \phi 7 \sim < < \text{TM} & ? - 8 \text{TM} - & \bullet \& - \& ? , ' \bullet \& \& \bullet \end{matrix}$	330
03J002Q0032		32
03J00000J5K		52÷2K0
03J002Q0033	$\begin{matrix} \text{TM} & & \text{I} / \sim / \phi 7 \sim < < \text{TM} & ? - 8 \text{TM} - & \bullet \& - \& ? , ' \bullet \& \& \bullet \end{matrix}$ $\begin{matrix} \text{TM} & & \text{I} / \sim / \phi 7 \sim < < \text{TM} & ? - 8 \text{TM} - & \bullet \& - \& ? , ' \bullet \& \& \bullet \end{matrix}$	330

BOX MICRO ANTIDEFLAGRANTE EExd- EXPLOSION PROOF LIMIT SWITCH BOX EExd



* 30 mod. 115-125-140-160-180-200-230-270
* 50 mod. 330

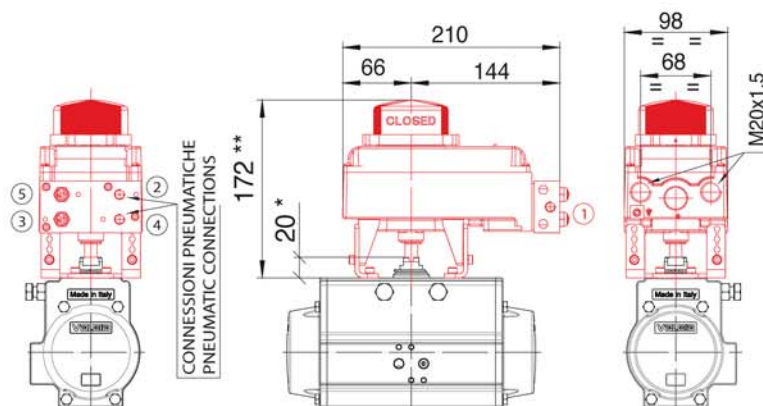
** 192 mod. 115-125-140-160-180-200-230-270
** 212 mod. 330

PRINCIPALI CARATTERISTICHE - MAIN CHARACTERISTICS

Tipo Type	• 88 "" < 1\$'1%1—	Explosion proof according to EEx d II B T4@T5@T6
Materiale corpo Body material	Alluminio fosfocromato e verniciato con polvere poliestere	Chromate aluminium, polyester powder coated
Materiale coperchio Cover material	Alluminio fosfocromato e verniciato con polvere poliestere	Chromate aluminium, polyester powder coated
Materiale albero Shaft material	Inox	Stainless steel
Ingresso cavi Protection	N°2 J@2Ž NPT (M20XJ,5 opzionale) N°J 3@4Ž GAS (M25XJ,5 opzionale)	N°2 J@2Ž NPT (M20XJ,5 optional) N°J G3@4Ž (M25XJ,5 optional)
Grado di protezione Protection	IP 6K	IP 6K

CODICE CODE	VERSIONI STANDARD - STANDARD VERSIONS	MOD. ATTUATORE ACTUATOR MOD.
03]000000]6	2 Finecorsa elettromeccanici Max 5A 250V AC - 3A 24V DC Min 50mA 250V AC-50mA 24V DC ATEX	32
03]000000]K		52÷J00
03]000000]Q	2 Electromechanical limit switches max 5A 250V AC - 3A 24V DC min 50mA 250V AC-50mA 24V DC ATEX	JJ5÷2K0
NEW 03]002Q0025		330

BOX MICRO IP67 CON ELETTROVALVOLA 3/2-5/2 - IP67 LIMIT SWITCH BOX WITH SOLENOID VALVE



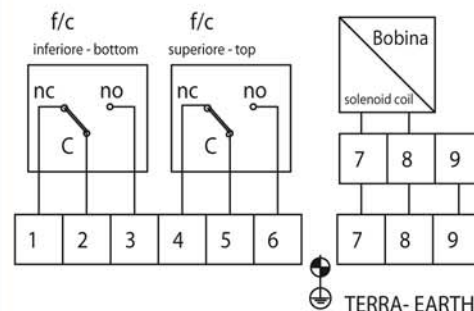
* 30 mod. 115-125-140-160-180-200-230-270

** 182 mod. 115-125-140-160-180-200-230-270

PRINCIPALI CARATTERISTICHE / MAIN CHARACTERISTICS

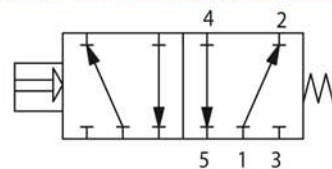
Materiale corpo e coperchio Body material and cap	Alluminio con verniciatura epossidica - Epoxy coated aluminium
Materiale coperchio indicatore Cover material	V0 policarbonato resistente ad UV - UV resistant and V0 polycarbonate
Materiale elettrovalvola Solenoid valve material	Alluminio anodizzato nero - black anodised aluminium
Guarnizione - Seat	NBR
Materiale albero - Shaft material	INOX
Staffa di montaggio attuatore Mounting kit for actuator	INOX
Viteria - Screws	INOX
Grado di protezione Protection	IP67
Certificazione Certified	CE
Temperatura di esercizio Working temperature	da -20°C a +50°C
Pressione di esercizio Operating pressure	da 2,5 bar a 8 bar
Fluido alimentazione Fluid	Filtrato, aria compressa lubrificata e non lubrificata (secca con punto minimo -20°C) Filtered, lubricated or non lubricated compressed air (also dried to a dew point of -20°C)
Connesioni pneumatiche Pneumatic connections	1/4" NPT senza manometri - without gauges
Camme di regolazione Adjusting cam	Mille righe - Splined
Fine corsa Limit switch	n°2 elettromeccanici SPDT contatti argentati - n°2 electromech SPDT silver plated contacts Max5A@250VAC - 3A@24VDC min. 50mA@250VAC - 50mA@24VDC
Morsetteria Terminal strip	PCB (9 poli-poles)
Indicatore di posizione Position indicator	3D
Ingresso cavo - Cable entry	n°2 M20 x 1,5

SCHEMA DI FUNZIONAMENTO - WORKING SCHEME



FUZIONAMENTO FINECORSA - LIMIT SWITCH FUNCTION		
POSIZIONE ATTUATORE - ACTUATOR POSITIONER		
FINE SUPERIORE - top	CON APERTO - OPEN	CON CHIUSO - CLOSE
1	2	3
4	5	6
7	8	9
10	11	12

SCHEMA DI FUNZIONAMENTO ELETTROVALVOLA - SOLENOID VALVE PNEUMATIC DIAGRAM



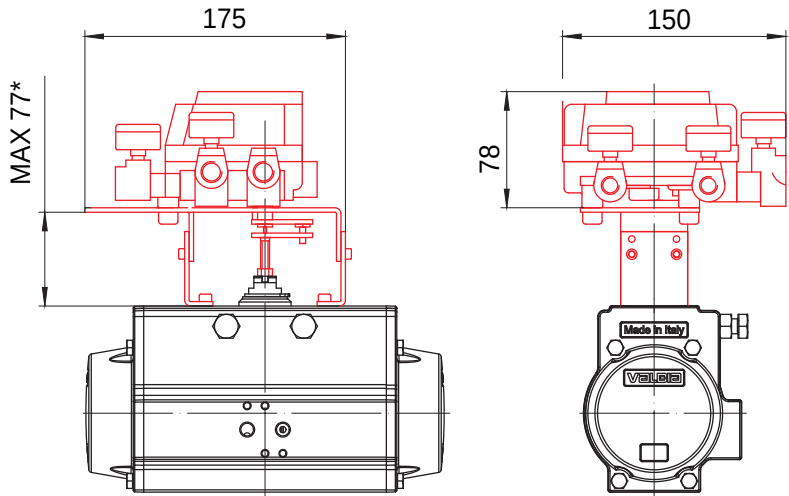
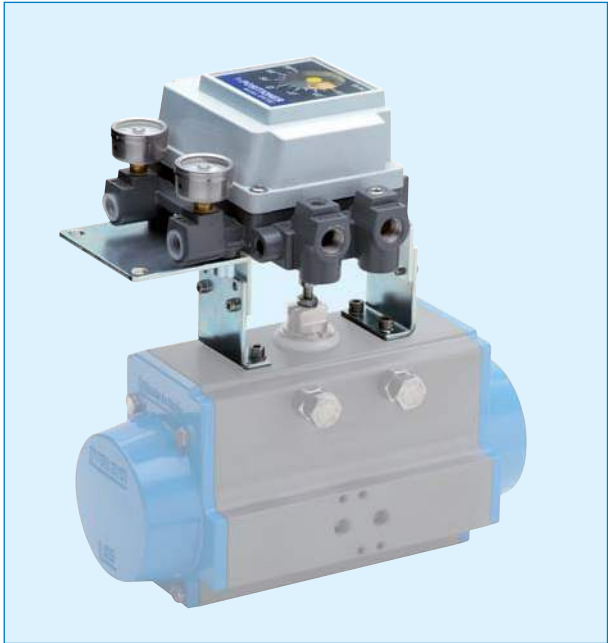
L'elettrovalvola 5/2 può essere trasformata in una 3/2 semplicemente tappando la porta n°2
5/2 solenoid valve can be used as 3/2 just closing the port n°2

CODICE CODE	VERSIONI STANDARD - STANDARD VERSIONS	MOD. ATTUATORE ACTUATOR MOD.	€
03900000100	BOX CON EV 3-5/2 24 V DC - 2,3W	52-270	298,50
03900000140	BOX CON EV 3-5/2 24 V AC - 2,8 VA		298,50
03900000141	BOX CON EV 3-5/2 110 V AC - 2,8 VA		298,50
03900000142	BOX CON EV 3-5/2 230 V AC - 2,8 VA		298,50

INSTALLAZIONE E REGOLAZIONE BOX MICRO CON ELETTROVALVOLA - ASSEMBLING AND ADJUSTING LIMIT SWITCH BOX WITH SOLENOID VALVE 35,00

Non idoneo per mod.330 - Not suitable for mod.330

POSIZIONATORE PNEUMATICO
PNEUMATIC POSITIONER



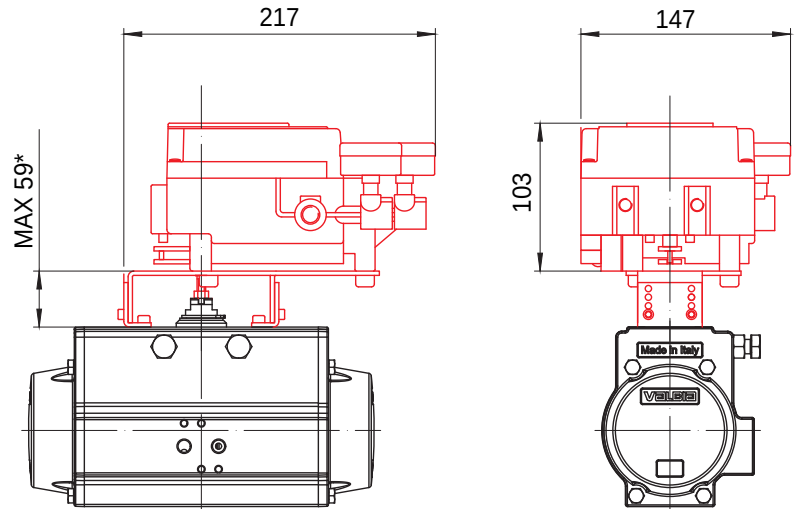
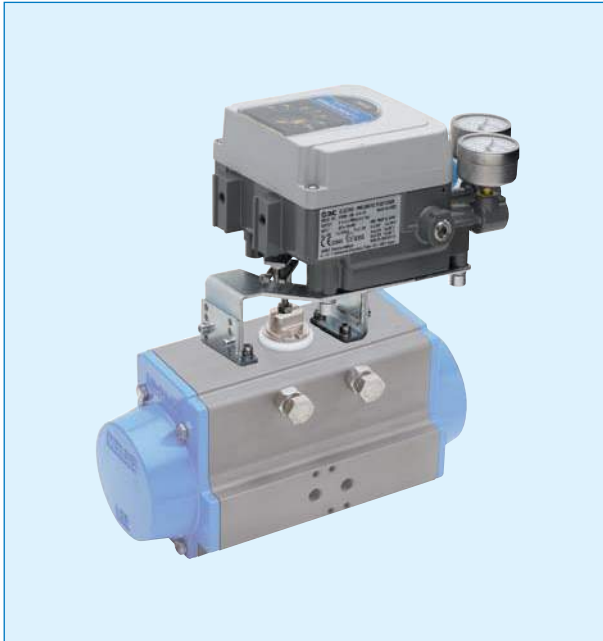
*97 mod. 330

PRINCIPALI CARATTERISTICHE - MAIN CHARACTERISTICS

Pressione di alimentazione - Supply pressure	J,4 ~ K bar
Pressione in ingresso - Input pressure	0,2 ~ J bar
Corsa standard - Standard stroke	0°-300° REGOLAZIONE MINIMA « 60° - 0°-300° MINIMUM ADJUSTMENT « 60°
Sensibilità - Sensitivity	ENTRO 0,5\ FS - WITHIN 0,5\ FS
Linearità - Linearity	ENTRO [@ - 2\ FS - WITHIN [@ - 2\ FS
Isteresi - Hysteresis	ENTRO J\ FS - WITHIN J\ FS
Ripetibilità - Repeatability	FINO A [@ - 0,5\ F S - WITHIN [@ - 0,5\ F S
/ _	DA Q0 NI@min o « (Alim.:J,4 bar) A 200 NI@min α (Alim.:4bar)
Consumo d'aria - Air consumption	DA 5 NI@min α (Alim.:J,4 bar) A JJ NI@min α (Alim.:4bar)
Temperatura d'esercizio - Working temperature	-20°C ~ Q0°C
' = 1 =	ENTRO 0,5\ FS@°C - WITHIN 0,5\ FS@°C
+ 8 =	II 2GD T5 T6 EX
Connessioni - Connections	Rc (PT) J@4Z
Materiale - Material	Alluminio pressofuso - Die cast aluminium
Peso - Weight	J,2 g
IP55	

CODICE CODE	VERSIONI STANDARD - STANDARD VERSIONS	MOD. ATTUATORE ACTUATOR MOD.
3J600000030	Posizionatore pneumatico Pneumatic positioner	52-2K0
NEW 3J6002Q0002		330

INSTALLAZIONE E REGOLAZIONE POSIZIONATORI - ASSEMBLING AND ADJUSTING OF POSITIONER

POSIZIONATORE ELETTROPNEUMATICO
ELECTRO-PNEUMATIC POSITIONER

*79 mod. 330

PRINCIPALI CARATTERISTICHE - MAIN CHARACTERISTICS

Corrente ingresso - Input current	4 ~ 20 mA cc (standard)€
Resistenza ingresso - Input resistance	235 [@ - J5Ω (4 ~ 20 mA cc)
Pressione di alimentazione - Supply pressure	J,4 ~ K bar
Corsa standard - Standard stroke	0°-300° REGOLAZIONE MINIMA « 60° - 0°-300° MINIMUM ADJUSTMENT « 60°
Sensibilità - Sensitivity	ENTRO 0,5\ - WITHIN 0,5\
Linearità - Linearity	ENTRO [@ - 2\ - WITHIN [@ - 2\
Isteresi - Hysteresis	ENTRO J\ - WITHIN J\
Ripetibilità - Repeatability	ENTRO [@ - 0,5\ F S - WITHIN [@ - 0,5\ F S
' = 1# =	ENTRO 0, J\ F S@ °C - WITHIN 0, J\ F S@ °C
/ •	DA 00 NI@min o « (Alim.:J,4 bar) A 200 NI@min o « (Alim.:4bar)
Consumo d'aria - Air consumption	DA 5 NI@min o (Alim.:J,4 bar) A JJ NI@min o « (Alim.:4bar)
Temperatura d'esercizio - Working temperature	-20°C ~ Q0°C
Connessioni - Connections	Vite femmina J@4Ž NPT - Female screw J@4Ž NPT
Collegamento cablaggio elettrico - Electrical connections	M20 x J,5
Materiale - Material	Alluminio pressofuso - Die cast aluminium
Peso - Weight	2.4 g
' = = IP65	
Parametri (circuito di corrente) - Parameters	Ui ~ TMœ? ~ • TM% • / ~ • TM\$ ' ~ 7 ~ _ "

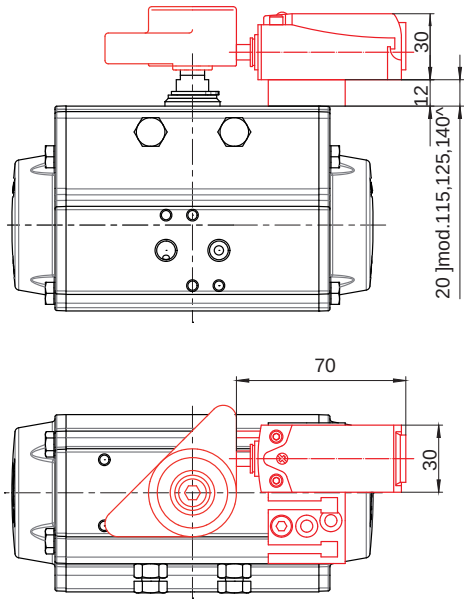
€: Nel modello standard è possibile dimezzare tale intervallo mediante la selezione della corsa angolare da utilizzare.

€: On the standard model it is possible J@2 split this rate selecting the angular stroke.

CODICE CODE	VERSIONI STANDARD - STANDARD VERSIONS	MOD. ATTUATORE ACTUATOR MOD.
3J60000002]	/ \$ TM& • + II 2G Ex ib II C T5@T6 Omologazione `EMA No. 03 ATEXJJJ] Electro-pneumatic positioner 4-20mA atex Intrinsic safety type of explosion protected construction II 2G Ex ib II C T5@T6 Approval `EMA No. 03 ATEXJJJ]	52-2K0
NEW 3J6002Q000J		330
3J600000035	Posizionatore elettropneumatico 4-20mA con segnale di ritrasmissione 4-20mA Electro-pneumatic positioner 4-20mA with feed back signal 4-20mA	52-2K0
NEW 3J6002Q0003		330

INSTALLAZIONE E REGOLAZIONE POSIZIONATORI - ASSEMBLING AND ADJUSTING OF POSITIONER

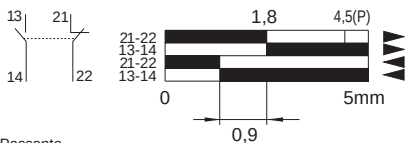
SCHEMA DI MONTAGGIO MICRO FINECORSA ELETTROMECCANICO TELEMECANIQUE XCK-P211OG11
ASSEMBLY SCHEME FOR TELEMECANIQUE XCK-P211OG11 ASSEMBLY ELECTROMECHANICAL LIMIT SWITCH



PRINCIPALI CARATTERISTICHE @ MAIN CHARACTERISTICS

Materiale corpo Body material	Plastica a doppio isolamento Plastic double insulation	Plastic double insulation
Conformità alle norme In compliance with normative	CENELEC EN 5004K, IEC J4K-5-J capitolo 3 (apertura positiva)	CENELEC EN 5004K, IEC J4K-5-J chapter 3 (positive open)
Trattamento di protezione Treatment protection	TC	TC
Temperatura di funzionamento Working temperature	da -25°C a [K0]°C	from -25°C to [K0]°C
Grado di protezione Protection	IP 66 - IP 6K	IP 66 - IP 6K
Durata meccanica Mechanical durability	J5 milioni di cicli	J5 millions cycles
Entrata cavi Cable entry	J entrata per PG JJ Capacità di serraggio da K a J0 mm	One entry for PGJJ Tightening capability from K to J0 mm

Funzionamento dei contatti
Contacts functioning



Descrizione
Description

Bipolare "NC+NO"
Bipolar "NC+NO"

A pulsante in metallo
With metal button

CODICE
CODE

VERSIONI STANDARD @ STANDARD VERSIONS

RI450J	Telemecanique - XC`P2JJOGJJ - IP66-6K, elettromeccanico a pulsante Telemecanique - XC`P2JJOGJJ - IP66-6K, button electromechanical
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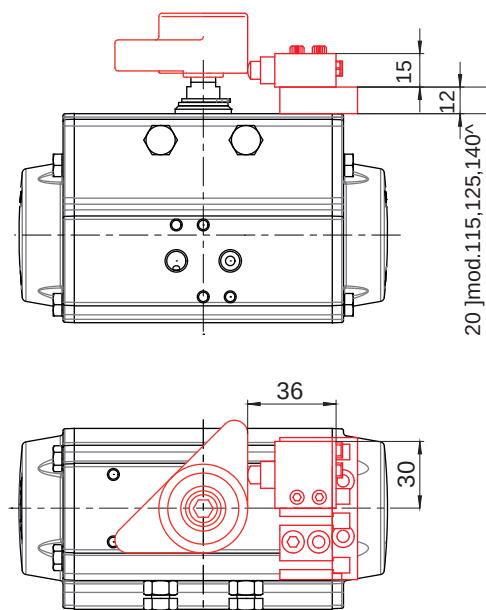
CODICE
CODE

IT DI MONTAGGIO - MOUNTING IT

RI452]	Per attuatore mod. 32 - For actuator mod. 32
RI45J]	Per attuatore mod. 52 - For actuator mod. 52
RI4520	Per attuatore mod. 63÷J00 - For actuator mod. 63÷J00
RI452J	Per attuatore mod. JJ5÷J40 - For actuator mod. JJ5÷J40
RI4522	Per attuatore mod. J60 - For actuator mod. J60
RI452Q	Per attuatore mod. JQ0-200-230-2K0 - For actuator mod. JQ0-200-230-2K0

€ Per Mod 330 vedi sez. box - Mod. 330 see switch box

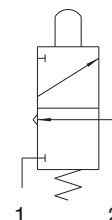
SCHEMA DI MONTAGGIO MICRO FINECORSA PNEUMATICO ASSEMBLY SCHEME FOR PNEUMATIC LIMIT SWITCH



PRINCIPALI CARATTERISTICHE - MAIN CHARACTERISTICS

Materiale corpo Body material	Alluminio anodizzato	Anodized aluminum
Diametro nominale Nominal diameter	2.5mm	2.5mm
Portata nominale a 6 bar ~	J20 NI@min	J20 NI@min
Temperatura di funzionamento Working temperature	da -J0°C a [60°C	from -J0°C to [60°C
Pressione di esercizio Working pressure	da 2 a J0 bar	from 2 to J0 bar
Fluido Supply medium	• %&- 7	%& -
Stato State	Normalmente chiuso	Normally closed
Parti interne Internal parts	Ottone	Brass
Guarnizioni Seals	NBR	NBR
Molle Springs	Acciaio inox	Stainless steel

Funzionamento dei contatti Contacts functioning



CODICE CODE

VERSIONI STANDARD - STANDARD VERSIONS

RI4506	Fine corsa pneumatico ad azionamento meccanico Pneumatic limit switch with mechanical impulse
RI4554	Fine corsa pneumatico ad azionamento meccanico Ex II 2GD c II T6 ATEX Pneumatic limit switch with mechanical impulse Ex II 2GD c II T6 ATEX

CODICE CODE

IT DI MONTAGGIO - MOUNTING IT

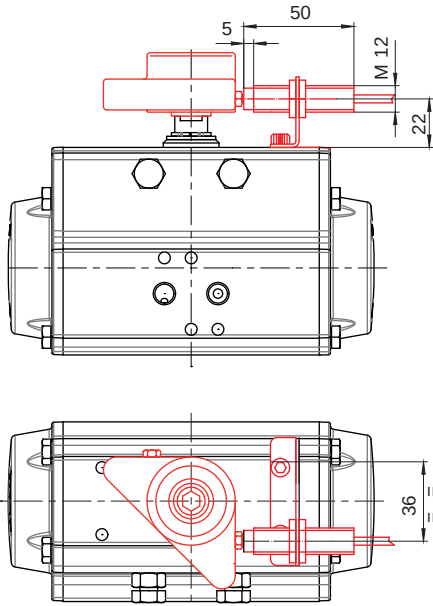
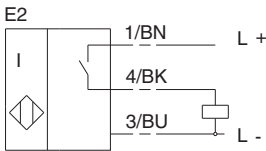
RI452]	Per attuatore mod. 32 - For actuator mod. 32
RI45J]	Per attuatore mod. 52 - For actuator mod. 52
RI4520	Per attuatore mod. 63÷J00 - For actuator mod. 63÷J00
RI452J	Per attuatore mod. JJ5÷J40 - For actuator mod. JJ5÷J40
RI4522	Per attuatore mod. J60 - For actuator mod. J60
RI452Q	Per attuatore mod. JQ0-200-230-2K0 - For actuator mod. JQ0-200-230-2K0

€ Per Mod 330 vedi sez. box - Mod. 330 see switch box

SCHEMA DI MONTAGGIO FINECORSA INDUTTIVI PEPPERL+FUCHS NBN4-12GM50-E2
ASSEMBLY SCHEME FOR PEPPERL+FUCHS NBN4-12GM50-E2 INDUCTIVE LIMIT SWITCHES



SCHEMA ELETTRICO
ELECTRIC WIRING



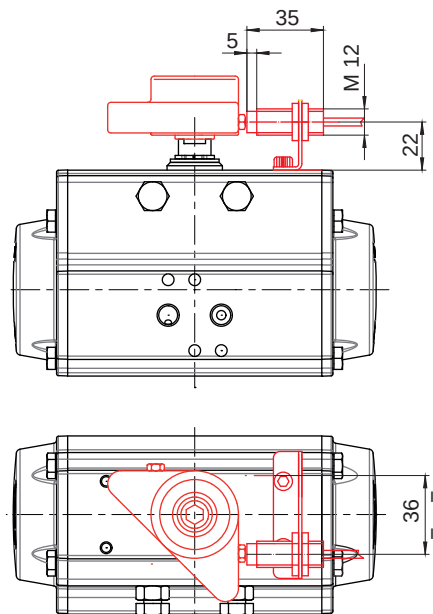
PRINCIPALI CARATTERISTICHE - MAIN CHARACTERISTICS			
Tipo Type	Cylindrical, threaded M12x1, three wires	Protezione errore collegamento Reverse polarity protection	Si Yes
Fattore di riduzione Reduction factor	r _V 2A: 0.0 - r _{AI} : 0.5 - r _{CU} : 0.4	Indicatore dello stato di commutazione Output indicator	Led giallo Led, yellow
Distanza di commutazione S _n installazione Operating distance S _n mounting	4mm non incorporabile 4mm not embeddable	Temperatura di funzionamento Working temperature	Da -25°C a [K0°C From -25°C to [K0°C
Distanza di commutazione nominale S _a Assured operating distance S _a	0...3.24 mm	Soddisfa la norma In compliance with	EN6014K - 5 - 2
Tensione d'esercizio U _b Operating voltage	Da J0 a 30 V J0 to 30 V	Grado di protezione Protection	IP6K
CORRENTE D'ESERCIZIO I Working current	200 mA	Tipo d'allacciamento Connection	2 m cavo in PVC 2 m cable in PVC
Frequenza di commutazione Switching frequency	J200 Hz	+ Conductor cross section	0.14 mm ²
Corrente a vuoto I ₀ No-load supply current	JK mA	Materiale della custodia Housing material	Ottone Brass
Caduta tensione U _d Voltage drop	3 V	Materiale piano frontale Sensing face	PBT
Protezione da cortocircuiti Short circuit protection	A fasi Pulsing		

CODICE CODE	VERSIONI STANDARD - STANDARD VERSIONS
03J0000K0JK	Model NBN4-J2GM50-E2, IP6K, 3wires, J0...30V, 200mA supply, with 2 meters output cable in PVC

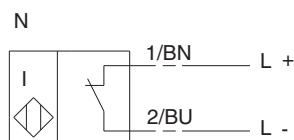
CODICE CODE	TIPO DI MONTAGGIO - MOUNTING TYPE
RI4530	Per attuatore mod. 32 - For actuator mod. 32
RI4523	Per attuatore mod. 52 - For actuator mod. 52
RI4524	Per attuatore mod. 63÷J00 - For actuator mod. 63÷J00
RI4525	Per attuatore mod. JJ5÷J40 - For actuator mod. JJ5÷J40
RI4526	Per attuatore mod. J60 - For actuator mod. J60
RI452K	Per attuatore mod. JQ0-200-230-2K0 - For actuator mod. JQ0-200-230-2K0

€ Per Mod 330 vedi sez. box - Mod. 330 see switch box

SCHEMA DI MONTAGGIO FINECORSIA INDUTTIVI EExia PEPPERL+FUCHS NCN4-12GM35-NO ASSEMBLY SCHEME FOR PEPPERL+FUCHS NCN4-12GM35-NO EExia INDUCTIVE LIMIT SWITCHES



SCHEMA ELETTRICO ELECTRIC WIRING



PRINCIPALI CARATTERISTICHE - MAIN CHARACTERISTICS

Tipo Type	E TM • Cylindrical, threaded M12xJ, two wires	Capacità propria Ci Self capacitance	K5 nF
Fattore di riduzione Reduction factor	r _v 2A: 0.K4 - r _{AI} : 0.3K - r _{Cu} : 0.36	Indicatore dello stato di commutazione Output indicator	Led giallo Led yellow
Distanza di commutazione S _n installazione Operating distance S _n mounting	4mm non incorporabile 4mm not embeddable	Conforme a EMV In compliance to EMV	EN 60J4K - 5 - 2
Distanza di commutazione nominale S _a Assured operating distance S _a	0...3,24 mm	Soddisfa la norma In compliance with	DIN J234
Tensione nominale Nominal voltage	QV	Grado di protezione Protection	IP6K
Assorbimento corrente: Current consumption:		Temperatura di funzionamento Working temperature	Da -25°C a J00°C From -25 to J00
Intercettatore rilevato Sensing face covered	J mA	Connessioni elettriche Connections	2m cavo in PVC 2m cable in PVC
Intercettatore non rilevato Sensing face free	3 mA	+ Conductor cross section	0.34 mm ²
Frequenza di commutazione Switching frequency	JQ00 Hz	Materiale della custodia Housing material	Acciaio legato High grade steel
Induttanza propria Li Self inductance	— -"	Materiale piano frontale Sensing face	PBT

CODICE CODE

VERSIONI STANDARD - STANDARD VERSIONS

03J0000K0JQ

~7/07%~CEJ~ ~\$•TMZE-%~"/— 88J™ œ?™ /?' ATEX
•P[FZ NAMUR model NCN4-J2GM35-NO, IP6K, EExia, 2 wire, QV supply, with 2 meters cable connections in PVCATEX

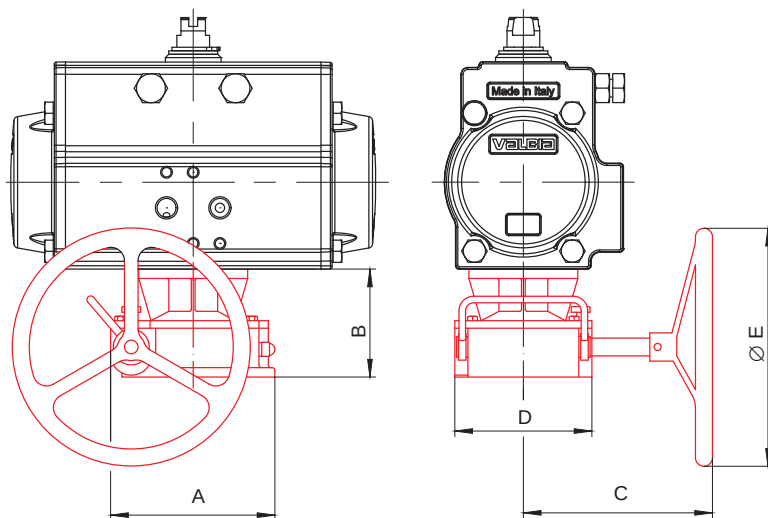
CODICE CODE

IT DI MONTAGGIO - MOUNTING IT

RI4530	Per attuatore mod. 32 - For actuator mod. 32
RI4523	Per attuatore mod. 52 - For actuator mod. 52
RI4524	Per attuatore mod. 63÷J00 - For actuator mod. 63÷J00
RI4525	Per attuatore mod. JJ5÷J40 - For actuator mod. JJ5÷J40
RI4526	Per attuatore mod. J60 - For actuator mod. J60
RI452K	Per attuatore mod. JQ0-200-230-2K0 - For actuator mod. JQ0-200-230-2K0

€ Per Mod 330 vedi sez. box - Mod. 330 see switch box

RIDUTTORE MANUALE DISINSERIBILE DECLUTCHABLE GEAR OPERATOR

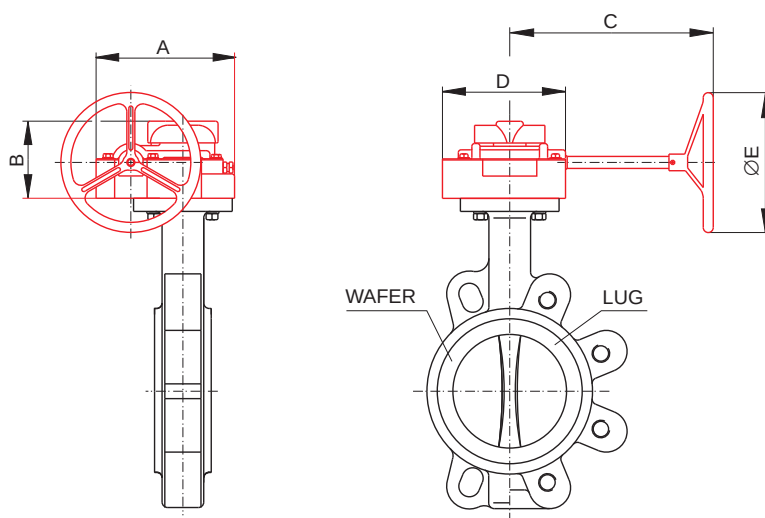


PRINCIPALI CARATTERISTICHE - MAIN CHARACTERISTICS

Materiale corpo Body material	Alluminio o ghisa protetti da verniciatura	Aluminium or cast iron, painted
Materiale coperchio Cover material	Alluminio o ghisa protetti da verniciatura	Aluminium or cast iron, painted
Materiale stelo Shaft material	Acciaio inox	Stainless steel
Materiale settore dentato Gear segment	Acciaio	Ductile iron
Momento torcente Torque	Da 250 Nm a 3500 Nm	From 250 Nm to 3500 Nm
Corsa Stroke	$10^\circ \pm 5^\circ$	$10^\circ \pm 5^\circ$
Temperatura di esercizio Working temperature	-20°C [Q0°C	-20°C [Q0°C

CODICE CODE	A mm	B mm	C mm	D mm	ØE mm
04K0000000J	JKQ	JJ5	JQJ	J46	200
04K00000002	JKQ	JJ5	JQJ	J46	200
04K0000003Q	JKQ	JJ5	JQJ	J46	200
04K00000004	J40	J2J	200	J50	300
04K0000003]	J40	J2J	200	J50	300
04K00000006	2J0	JKJ	245	JQ5	400
04K0000000K	2J0	JKJ	245	JQ5	400
04K00000042	2J0	JKJ	245	JQ5	600
04K000000J2	2]0	J]2	430	2K0	600

CODICE CODE	VERSIONI STANDARD - STANDARD VERSIONS
04K0000000J	Riduttore manuale DISINSERIBILE per attuatore mod. DA63 - SR63 DECLUTCHABLE gear operator for actuator mod. DA63 - SR63
04K00000002	Riduttore manuale DISINSERIBILE per attuatore mod. DAK5@Q5@J00 - SRK5@Q5@J00 DECLUTCHABLE gear operator for actuator mod. DAK5@Q5@J00 - SRK5@Q5@J00
04K0000003Q	Riduttore manuale DISINSERIBILE per attuatore mod. SRJJ5 DECLUTCHABLE gear operator for actuator mod. SRJJ5
04K00000004	Riduttore manuale DISINSERIBILE per attuatore mod. DAJJ5@J25 - SRJ25 DECLUTCHABLE gear operator for actuator mod. DAJJ5@J25 - SRJ25
04K0000003]	Riduttore manuale DISINSERIBILE per attuatore mod. SRJ40 DECLUTCHABLE gear operator for actuator mod. SRJ40
04K00000006	Riduttore manuale DISINSERIBILE per attuatore mod. DAJ40@J60 - SRJ60 DECLUTCHABLE gear operator for actuator mod. DAJ40@J60 - SRJ60
04K0000000K	Riduttore manuale DISINSERIBILE per attuatore mod. DAJQ0@200 - SRJQ0@200 DECLUTCHABLE gear operator for actuator mod. DAJQ0@200 - SRJQ0@200
NEW 04K00000042	Riduttore manuale DISINSERIBILE per attuatore mod. SR230 DECLUTCHABLE gear operator for actuator mod. SR230
04K000000J2	Riduttore manuale DISINSERIBILE per attuatore mod. DA230@2K0 - SR2K0 DECLUTCHABLE gear operator for actuator mod. DA230@2K0 - SR2K0

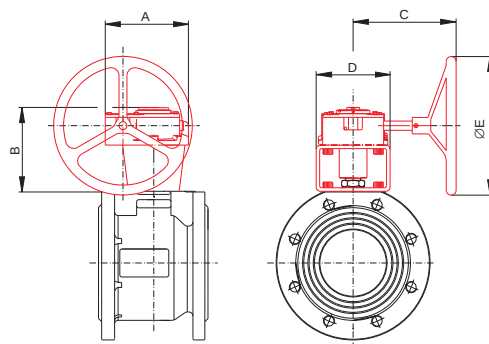
RIDUTTORE DI MANOVRA NON DISINSERIBILE PER VALVOLE A FARFALLA VALPRES SERIE 60 (VOLANTINO VERTICALE)
GEAR OPERATOR, UNDECLUTCHABLE FOR VALPRES BUTTERFLY VALVES SERIES 60 (VERTICAL WHEEL)

PRINCIPALI CARATTERISTICHE - MAIN CHARACTERISTICS

Materiale corpo Body material	Ghisa protetti da verniciatura	Cast iron, painted
Materiale coperchio Cover material	Acciaio	Steel
Materiale quadro Square material	Acciaio sinterizzato	Sintered steel
Momento torcente Torque	Da 200 Nm a J000 Nm	From 200 Nm to J000 Nm
Corsa Stroke	$]0^\circ \pm 5^\circ$	$]0^\circ \pm 5^\circ$
Temperatura di esercizio Working temperature	-20°C [$Q0^\circ\text{C}$	-20°C [$Q0^\circ\text{C}$

CODICE CODE	A mm	B mm	C mm	D mm	ØE mm
RI3556	JJJ	5K	J52	J4	J25
RI33Q2	JJJ	5K	J52	J4	J25
RI33Q3	J44	65	23J	J2J	200
RI355K	J44	65	23J	J2J	200
RI33Q4	JQJ	Q0	2J5	J5J	300

CODICE CODE	VERSIONI STANDARD - STANDARD VERSIONS
RI3556	Riduttore manuale - vol. Ø J25 DN50 ÷ DNQ0 - Gear operator - vol. Ø J25 DN50 ÷ DNQ0
RI33Q2	Riduttore manuale - vol. Ø J25 DNJ00 ÷ DNJ50 - Gear operator - vol. Ø J25 DNJ00 ÷ DNJ50
RI33Q3	Riduttore manuale - vol. Ø 200 DN200 - Gear operator - vol. Ø 200 DN200
RI355K	Riduttore manuale - vol. Ø 200 DN250 - Gear operator - vol. Ø 200 DN250
RI33Q4	Riduttore manuale - vol. Ø 300 DN300 - Gear operator - vol. Ø 300 DN300

RIDUTTORE DI MANOVRA NON DISINSERIBILE PER VALVOLE A SFERA VALPRES SERIE 72-73 (VOLANTINO VERTICALE) GEAR OPERATOR, UNDECLUTCHABLE FOR VALPRES BALL VALVES SERIES 72-73 (VERTICAL WHEEL)



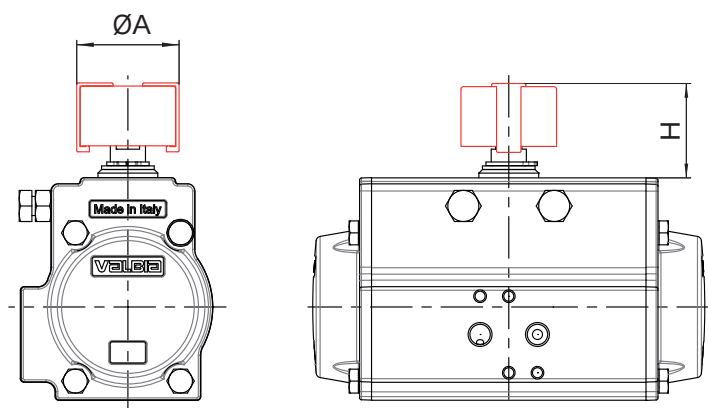
PRINCIPALI CARATTERISTICHE - MAIN CHARACTERISTICS

Materiale corpo Body material	Ghisa protetti da verniciatura	Cast iron, painted
Materiale coperchio Cover material	Ghisa protetti da verniciatura	Cast iron, painted
Materiale quadro Square material	Acciaio sinterizzato	Sintered steel
Momento torcente Torque	Da 250 Nm a J000 Nm	From 250 Nm to J000 Nm
Corsa Stroke	$10^\circ \pm 5^\circ$	$10^\circ \pm 5^\circ$
Temperatura di esercizio Working temperature	-20°C [Q0°C	-20°C [Q0°C

MISURA VALVOLA SIZE VALVE	A mm	B mm	C mm	D mm	ØE mm
DN65-Q0	J0K	JJQ	J52	QQ	J25
DNJ00-J25	J42	J4K	J6J	JJ6	200
DNJ50-200	JQ0	J6J	223	J50	300

CODICE CODE	VERSIONI STANDARD - STANDARD VERSIONS
QJ0063	Riduttore manuale - vol. Ø J25 completo di `it per valvola DN 65÷Q0 - Gear operator - vol. Ø J25 with `it for valve DN 65÷Q 0
QJ0064	Riduttore manuale - vol. Ø 200 completo di `it per valvola DN J00÷J25 - Gear operator - vol. Ø 200 with `it for valve DN J00÷J25
QJ0065	Riduttore manuale - vol. Ø 300 completo di `it per valvola DN J50÷200 - Gear operator - vol. Ø 300 with `it for valve DN J50÷ 200

INDICATORE DI POSIZIONE POSITION INDICATORS

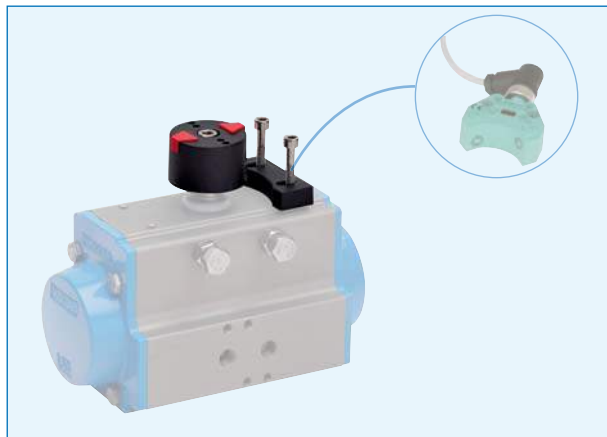


MOD. ATTUATORE - ACTUATOR MOD.	ØA	H
32	43	30
52÷J00	43	40
JJ5÷J40	6Q	64
J60÷2K0	6Q	54
330	6Q	K4

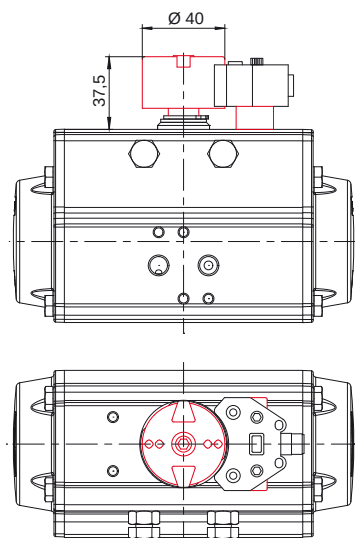
CODICE CODE	VERSIONI STANDARD - STANDARD VERSIONS
RI4550	kit indicatore di posizione per attuatore mod. 32 - Position indicator kit for actuator mod. 32
RI455J	kit indicatore di posizione per attuatore mod. 52÷J00 - Position indicator kit for actuator mod. 52÷J00
RI4552	kit indicatore di posizione per attuatore mod. JJ5÷J40 - Position indicator kit for actuator mod. JJ5÷J40
RI4553	kit indicatore di posizione per attuatore mod. J60÷330 - Position indicator kit for actuator mod. J60÷330

KIT DI MONTAGGIO PER FINECORSA INDUTTIVI PEPPERL+FUCHS MOUNTING KIT FOR PEPPERL+FUCHS INDUCTIVE LIMIT SWITCHES

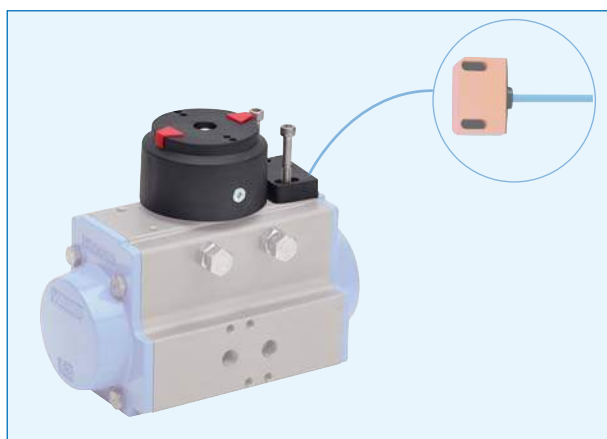
PEPPERL+FUCHS SERIE F25
PEPPERL+FUCHS MODEL F25



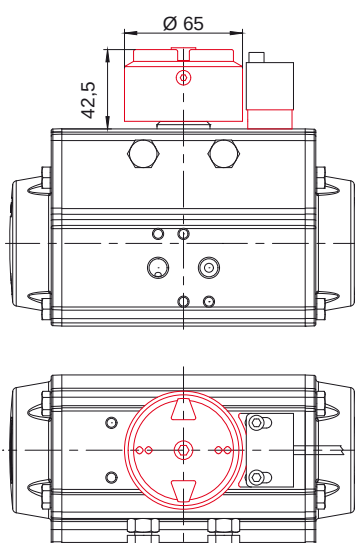
CODICE CODE	MOD. ATTUATORE ACTUATOR MOD.
RI33KJ	52÷J00



KIT DI MONTAGGIO PER FINECORSA INDUTTIVI IFM MOUNTING KIT FOR INDUCTIVE IFM LIMIT SWITCHES



CODICE CODE	MOD. ATTUATORE ACTUATOR MOD.
RI33K2	52÷J00



KIT DI MONTAGGIO BOX FINE CORSA (custodia in alluminio) SU VALVOLE MANUALI SERIE 72 TIPO WAFER
MOUNTING KIT FOR LIMIT SWITCHES (aluminium housing) FOR MANUAL WAFER BALL VALVES SERIES 72



CODICE - CODE	
RI45JJ	`it per valvola DN J5÷20 `it for valve DN J5÷20
RI45J4	`it per valvola DN 25÷32 `it for valve DN 25÷32
RI45J5	`it per valvola DN 40÷50 `it for valve DN 40÷50
RI45J6	`it per valvola DN 65÷Q0 `it for valve DN 65÷Q0
RI45JK	`it per valvola DN J00 `it for valve DN J00
RI45JQ	`it per valvola DN J50 `it for valve DN J50

KIT DI MONTAGGIO BOX FINE CORSA (custodia in alluminio) SU VALVOLE A FARFALLA MANUALI SERIE 600104/105/117/119/204/205/230/231
MOUNTING KIT FOR LIMIT SWITCHES (aluminium housing) FOR MANUAL BUTTERFLY SERIES 600104/105/117/119/204/205/230/231



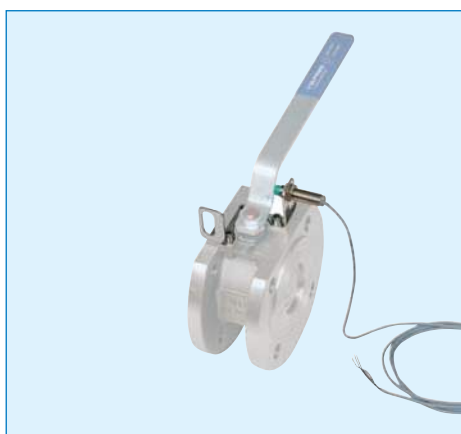
CODICE - CODE	
RI4334	`it per valvole da DN 50 a DN J50 `it for valves from DN 50 to DN J50
RI4335	`it per valvole da DN 200 a DN 250 `it for valves from DN 200 to DN 250
RI4336	`it per valvola DN 300 `it for valve DN 300

KIT PER MONTAGGIO DI N°1 FINE CORSA ELETTROMECCANICO O PNEUMATICO SU VALVOLE MANUALI SERIE 72
MOUNTING KIT FOR N° 1 ELECTROMECHANICAL OR PNEUMATIC LIMIT SWITCH FOR MANUAL VALVES SERIES 72



CODICE - CODE	
RI432]	`it per N° J f@c valvola DN J5÷20 serie K2 `it for N° J l@w valve DN J5÷20 serie K2
RI453J	`it per N° J f@c valvola DN 25÷32 serie K2 `it for N° J l@w valve DN 25÷32 Series K2
RI4532	`it per N° J f@c valvola DN 40÷50 serie K2 `it for N° J l@w valve DN 40÷50 serie K2
RI4533	`it per N° J f@c valvola DN 65÷Q0 serie K2 `it for N° J l@w valve DN 65÷Q0 serie K2
RI4534	`it per N° J f@c valvola DN J00÷J25 serie K2 `it for N° J l@w valve DN J00÷J25 serie K2

KIT PER MONTAGGIO DI N°2 PROXIMITY (Ø12 MM) SU VALVOLE MANUALI SERIE 72
MOUNTING KIT FOR N° 2 PROXIMITY SWITCH (Ø 12 MM) FOR MANUAL VALVES SERIES 72



CODICE - CODE	
RI4545	`it per N° 2 f@c valvola DN 40-50 serie K2 `it for N° 2 p.switches valve DN 40-50 serie K2
RI4543	`it per N° 2 f@c valvola DN 65÷Q0 serie K2 `it for N° 2 p.switches valve DN 65÷Q0 serie K2
RI4544	`it per N° 2 f@c valvola DN J00 serie K2 `it for N° 2 p.switches valve DN J00 serie K2

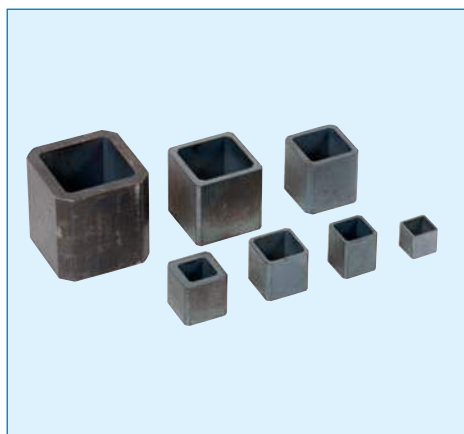
MICROREGOLATORI DI VELOCITA' FLOW MICROREGULATOR

NEW



CODICE - CODE	
3J50J000003	Regolatore Bidirezionale per attuatori modello da 32 a Q5 (attacco J@QŽ) < = = -™ Q5 (J@QŽ connection)
3J50200000Q	Regolatore Bidirezionale per attuatori modello da J00 a 2K0 (attacco J@4Ž) < = = •&& 2K0 (J@4Ž connection)
3J504000002	Regolatore di uscita per attuatore modello 330 (attacco J@2Ž) i = —& (J@2Ž connection)

RIDUZIONI QUADRE SQUARE ADAPTER



MATERIALE: ACCIAIO - MATERIAL: STEEL	
CODICE - CODE	DIMENSIONI (IN MM) - DIMENSIONS (IN MM)
04400JJ0J0J	{uadra JJ x] - Square JJ x]
04400J4JJ0J	{uadra J4 x JJ - Square J4 x JJ
04400JKJJ0J	{uadra JK x JJ - Square JK x JJ
04400JKJ40J	{uadra JK x J4 - Square JK x J4
0440022JK0J	{uadra 22 x JK - Square 22xJK
044002K220J	{uadra 2K x 22 - Square 2Kx22
04400362K0J	{uadra 36 x 2K - Square 36x2K

MATERIALE: AISI 3J6 - MATERIAL: AISI 3J6	
CODICE - CODE	DIMENSIONI (IN MM) - DIMENSIONS (IN MM)
04400JJ0J02	{uadra JJ x] - Square JJ x]
04400J40J0J	{uadra J4 x] - Square J4 x]
04400J4JJ02	{uadra J4 x JJ - Square J4 x JJ
04400JKJ402	{uadra JK x J4 - Square JK x J4
0440022JK02	{uadra 22 x JK - Square 22xJK
044002K2202	{uadra 2K x 22 - Square 2Kx22
04400362K02	{uadra 36 x 2K - Square 36x2K

SPECIFICHE GENERALI

Gli attuatori elettrici VALBIA sono ideali per l'automazione di valvole a sfera e a farfalla per il settore industriale e civile. L'impiego di componenti elettronici di ultima generazione, insieme alla precisa meccanica, frutto di attenta ricerca e sviluppo, garantisce alta performance e lunga durata del prodotto.

La gamma è realizzata con le seguenti caratteristiche:

- in alluminio pressofuso (escluso il mod. VB0J5).
- ISO 52JJ ... DIN 333K.
- Una resistenza di riscaldamento viene attivata quando, ad attuatore alimentato, la temperatura all'interno dell'involucro scende sotto i 25°C (escluso mod. VB0J5) ed il motore non è in funzione.

GENERAL SPECIFICATIONS

- The range has been manufactured with the following characteristics:
- in a strong structure of die-cast aluminium.
 - Standard.
 - (except for J2 V power supply).

MODELLO - MODEL		VB0J5	VB030	VB060	VBJJ0	VBJJ0	VB2K0	VB350
MASSIMA COPPIA DI LAVORO (Nm) MAX WORKING TORQUE (Nm)		J5	30	60	JJ0	JJ0	2K0	350
TENSIONE (V) VOLTAGE (V)	BASSA TENSIONE - LOW VOLTAGE	12V AC/DC	12V DC	12V DC	12V DC	12V DC	12V DC	12V DC
		24V AC/DC	24V AC/DC	24V AC/DC	24V AC/DC	24V AC/DC	24V AC/DC	24V AC/DC
	MULTITENSIONE - MULTIVOLTAGE	100-240V AC	100-240V AC	100-240V AC	100-240V AC	100-240V AC	100-240V AC	100-240V AC
TEMPO DI MANOVRA (sec) - WORKING TIME (sec)		J0	Q	J	2K	2K	50	50
LIMITATORE DI COPPIA - TORQUE LIMITER		STD	STD	STD	STD	STD	STD	STD
DUTY RATING		12VAC/24VAC	50%	K5\	K5\	K5\	K5\	K5\
		12VDC/24VDC	75%					
		100-240VAC						
PROTEZIONE - PROTECTION		IP65	IP6K	IP6K	IP6K	IP6K	IP6K	IP6K
ROTAZIONE - ROTATION		J0°	J0°	J0°	J0°	J0°	J0°	J0°
ROTAZIONE A RICHIESTA - UPON REQUEST		JQ0°	JQ0° or 2K0°	JQ0° or 2K0°	JQ0° or 2K0°	JQ0° or 2K0°	JQ0° or 2K0°	JQ0° or 2K0°
COMANDO EMERGENZA MAN. - MANUAL INTERVENTION		STD	STD	STD	STD	STD	STD	STD
INDICATORE DI POSIZIONE - POSITION INDICATOR		STD	STD	STD	STD	STD	STD	STD
TEMPERATURA DI UTILIZZO - WORKING TEMPERATURE		-20°C [55°C	-20°C [55°C	-20°C [55°C	-20°C [55°C	-20°C [55°C	-20°C [55°C	-20°C [5 5°C
RESISTENZA ANTICONDENSA - HEATER		STD	STD	STD	STD	STD	STD	STD
FINECORSO AGGIUNTIVI - ADDITIONAL FREE LIMIT SWITCHES		n°2 STD	n°2 STD	n°2 STD	n°2 STD	n°2 STD	n°2 STD	n°2 STD
FORATURA ISO 52JJ - DRILLING ISO 52JJ		*F03 - F05	*F03 - F05	F05 - F0K	F0K - FJ0	F0K - FJ0	F0K - FJ0	F0K - FJ0
{UADRO (mm) - SQUARE (mm)		JJ	JJ	J4	JK	JK	22	22
{UADRO A RICHIESTA - SQUARE UPON REQUEST		J	J-J4	JJ-JK	J4-22	J4-22	JK	JK
ALIMENT. MANOVRA DI SICUREZZA - SAFETY BLOCK		NON FORNIBILE NOT AVAILABLE	A RICHIESTA UPON REQUEST	A RICHIESTA UPON REQUEST	A RICHIESTA UPON REQUEST	A RICHIESTA UPON REQUEST	A RICHIESTA UPON REQUEST	A RICHIESTA UPON REQUEST
			NON DISPONIBILE PER MOD. J2V - NOT AVAILABLE FOR MOD J2V					
			NON DISPONIBILE IN VERSIONE REVERSE PER MOD. J2V - REVERSE VERSION NOT AVAILABLE FOR MOD. J2V					
POSIZIONATORE STD (4@20mA or 0@J0 VDC) REVERSE (20@4mA or J0@0 VDC) POSITIONER STD (4@20mA or 0@J0 VDC) REVERSE (20@4mA or J0@0 VDC)		NON FORNIBILE NOT AVAILABLE	A RICHIESTA UPON REQUEST	A RICHIESTA UPON REQUEST	A RICHIESTA UPON REQUEST	A RICHIESTA UPON REQUEST	A RICHIESTA UPON REQUEST	A RICHIESTA UPON REQUEST
POTENZIOMETRO LINEARE (5 Ω 1W) LINEAR POTENTIOMETER (5 Ω 1W)		NON FORNIBILE NOT AVAILABLE	A RICHIESTA UPON REQUEST	A RICHIESTA UPON REQUEST	A RICHIESTA UPON REQUEST	A RICHIESTA UPON REQUEST	A RICHIESTA UPON REQUEST	A RICHIESTA UPON REQUEST
CONNESSIONI ELETTRICHE - ELECTRICAL CONNECTIONS		PGJJ	PGJJ	PGJJ	PGJJ	PGJJ	PGJJ	PGJJ
PESO (g) - WEIGHT (g)		J.40	2.30	3.30	4.J0	4.J0	6.00	6.00

€ A richiesta F04 o F0K - F04 or F0K upon request



ATTUATORE ELETTRICO
ELECTRIC ACTUATOR



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VERSIONE STANDARD 0° - 90° (A RICHIESTA 0° - 180° - 0° 270°)
STANDARD VERSION 0° - 90° (ON REQUEST 0° - 180° - 0° - 270°)

MODELLO - MODEL	VB0J5	VB030	VB060	VBJJ0	VBJJ0	VB2K0	VB350
TENSIONE - VOLTAGE	J00-240V AC						
CODICE - CODE	Q5H0000J	Q5H00003	Q5H00006	Q5H000JJ	Q5H000J	Q5H0002K	Q5H00035
TENSIONE - VOLTAGE	24V AC@DC						
CODICE - CODE	Q5L0000J	Q5L00003	Q5L00006	Q5L000JJ	Q5L000J	Q5L0002K	Q5L00035
TENSIONE - VOLTAGE	J2V AC@DC	J2V DC					
CODICE - CODE	Q5LJ000J	Q5LJ0003	Q5LJ0006	Q5LJ00JJ	Q5LJ00J	Q5LJ002K	Q5LJ0035

VERSIONE CON MANOVRA DI SICUREZZA N.C. (BATTERIA)
VERSION WITH SAFETY BLOCK N.C. (BATTERY)

MODELLO - MODEL	VB0J5	VB030	VB060	VBJJ0	VBJJ0	VB2K0	VB350
TENSIONE - VOLTAGE	J00-240V AC						
CODICE MANOVRA N.C. CODE OPERATING N.C.	NON DISPONIBILE NOT AVAILABLE	Q5H00203	Q5H00206	Q5H002JJ	Q5H002J	Q5H0022K	Q5H00235
TENSIONE - VOLTAGE	24V AC@DC						
CODICE MANOVRA N.C. CODE OPERATING N.C.	NON DISPONIBILE NOT AVAILABLE	Q5L00203	Q5L00206	Q5L002JJ	Q5L002J	Q5L0022K	Q5L00235

/ ~ ~ ~ # * =
For a different setting than normally closed of the operation of the electric actuator with battery pack, please contact our sales department.

VERSIONE CON POSIZIONATORE STD (4-20 mA o 0-10V) O REVERSE (20-4 mA o 10-0V)
VERSION WITH POSITIONER STD (4-20 mA or 0-10V) OR REVERSE (20-4 mA or 10-0V)

MODELLO - MODEL	VB0J5	VB030	VB060	VBJJ0	VBJJ0	VB2K0	VB350
TENSIONE - VOLTAGE	J00-240V AC						
CODICE - CODE	NON DISPONIBILE NOT AVAILABLE	Q5H00603	Q5H00606	Q5H006JJ	Q5H006J	Q5H0062K	Q5H00635
TENSIONE - VOLTAGE	24V AC@DC						
CODICE - CODE	NON DISPONIBILE NOT AVAILABLE	Q5L00603	Q5L00606	Q5L006JJ	Q5L006J	Q5L0062K	Q5L00635
TENSIONE - VOLTAGE	J2V AC@DC	J2V DC (solo versione STD - only STD version)					
CODICE - CODE	NON DISPONIBILE NOT AVAILABLE	Q5LJ0603	Q5LJ0606	Q5LJ06JJ	Q5LJ06J	Q5LJ062K	Q5LJ0635

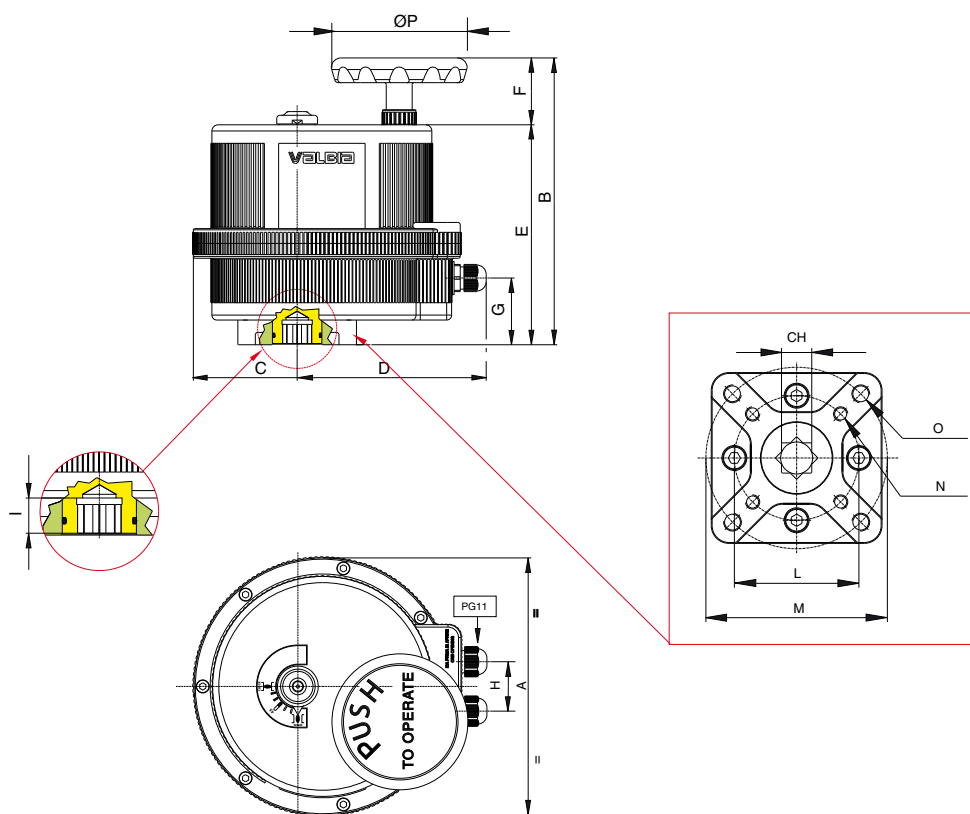
VERSIONE CON POTENZIOMETRO
VERSION WITH POTENTIOMETER

MODELLO - MODEL	VB0J5	VB030	VB060	VBJJ0	VBJJ0	VB2K0	VB350
TENSIONE - VOLTAGE	J00-240V AC						
CODICE - CODE	NON DISPONIBILE NOT AVAILABLE	Q5H02003	Q5H02006	Q5H020JJ	Q5H020J	Q5H0202K	Q5H02035
TENSIONE - VOLTAGE	24V AC@DC						
CODICE - CODE	NON DISPONIBILE NOT AVAILABLE	Q5L02003	Q5L02006	Q5L020JJ	Q5L020J	Q5L0202K	Q5L02035
TENSIONE - VOLTAGE	J2V AC@DC	J2V DC					
CODICE - CODE	NON DISPONIBILE NOT AVAILABLE	Q5LJ2003	Q5LJ2006	Q5LJ20JJ	Q5LJ20J	Q5LJ202K	Q5LJ2035



DATI DI CONSUMO ATTUATORE ELETTRICO - ELECTRIC ACTUATOR CONSUME DATA

MODELLO - MODEL		VB0J5		VB030		VB060		VBJJ0		VBJJ0		VB2K0		VB350	
VERSIONE H VERSION H	TENSIONE NOMINALE NOMINAL VOLTAGE	J00-240V AC													
	CORRENTE ASSORBITA ABSORBED CURRENT	0,3-0,JJA		0,3-0,2A		0,6-0,3A									
	POTENZA ASSORBITA ABSORBED POWER	30-46 VA		30-4QVA		60-K2 VA									
VERSIONE L VERSION L	TENSIONE NOMINALE NOMINAL VOLTAGE	J2V AC@DC	24V AC@DC	J2V DC	24V AC@DC	J2V DC	24V AC@DC	J2V DC	24V AC@DC	J2V DC	24V AC@DC	J2V DC	24V AC@DC	J2V DC	24V AC@DC
	CORRENTE ASSORBITA ABSORBED CURRENT	J,2A	0,6A	2,0A	J,0A	3,6A	J,QA	2,0A	J,0A	3,6A	J,QA	3,6A	J,QA	3,6A	J,QA
	POTENZA ASSORBITA ABSORBED POWER	J5 VA		24 VA		44 VA		24 VA		44 VA		44 VA		44 VA	
	FRE{UENZA FRE{UENCY	50@60 HZ													

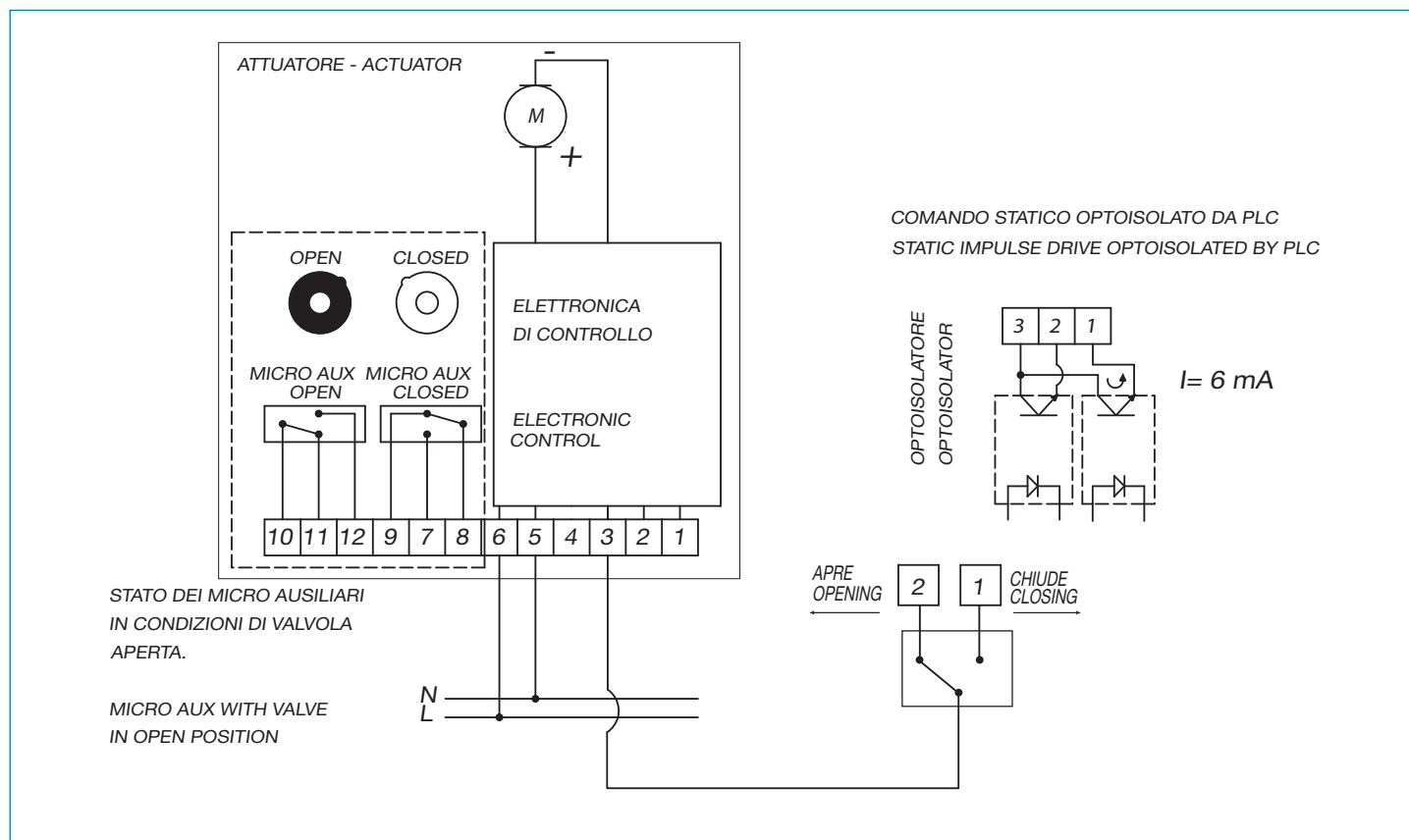


MOD.	FORATURA ISO 52JJ	CH	A	B	C	D	E	F	G	H	I	L	M	N	O	ØP
VB0J5	F03-F05€	JJ	J23	J4J,5	42,5	J20,5	J26	J5,5	J03	32	J4	36	50	M5XJ2	M6XJ4	6Q
VB030	F03-F05€	JJ	J5K	JQQ	60,5	J2J,5	J46	42	33	36	J2	36	50	M5XJ2	M6XJ4	65
VB060	F05-F0K	J4	JQ5	2J5	6K,5	J46,5	JK3	42	5J	36	J6	50	K0	M6XJ5	MQXJK	65
VBJJ0	F0K-FJ0	JK	2JJ	232,J	Q4	J53	JKQ	54,J	54	40	JJ	K0	J02	MQX20	MJ0X20	JJ0
VBJJ0	F0K-FJ0	JK	2JJ	232,J	Q4	J53	JKQ	54,J	54	40	JJ	K0	J02	MQx20	MJ0x20	JJ0
VB2K0	F0K-FJ0	22	222	233,5	KK	JK0	JQ2	5J,5	54	40	24	K0	J02	MQx20	MJ0x20	JJ0
VB350	F0K-FJ0	22	222	233,5	KK	JK0	JQ2	5J,5	54	40	24	K0	J02	MQx20	MJ0x20	JJ0

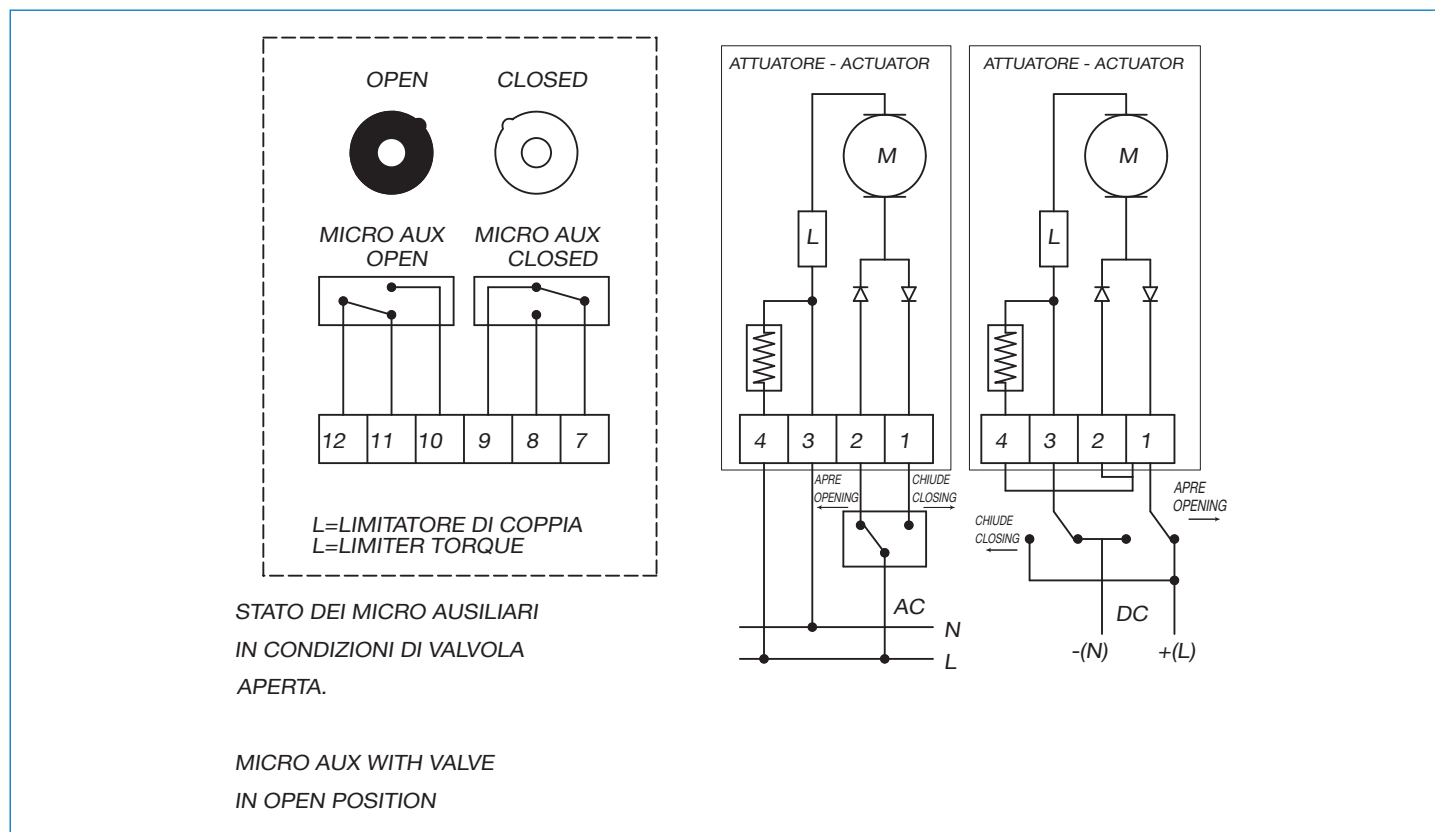
€ A richiesta F04 o F0K - Upon request F04 or F0K



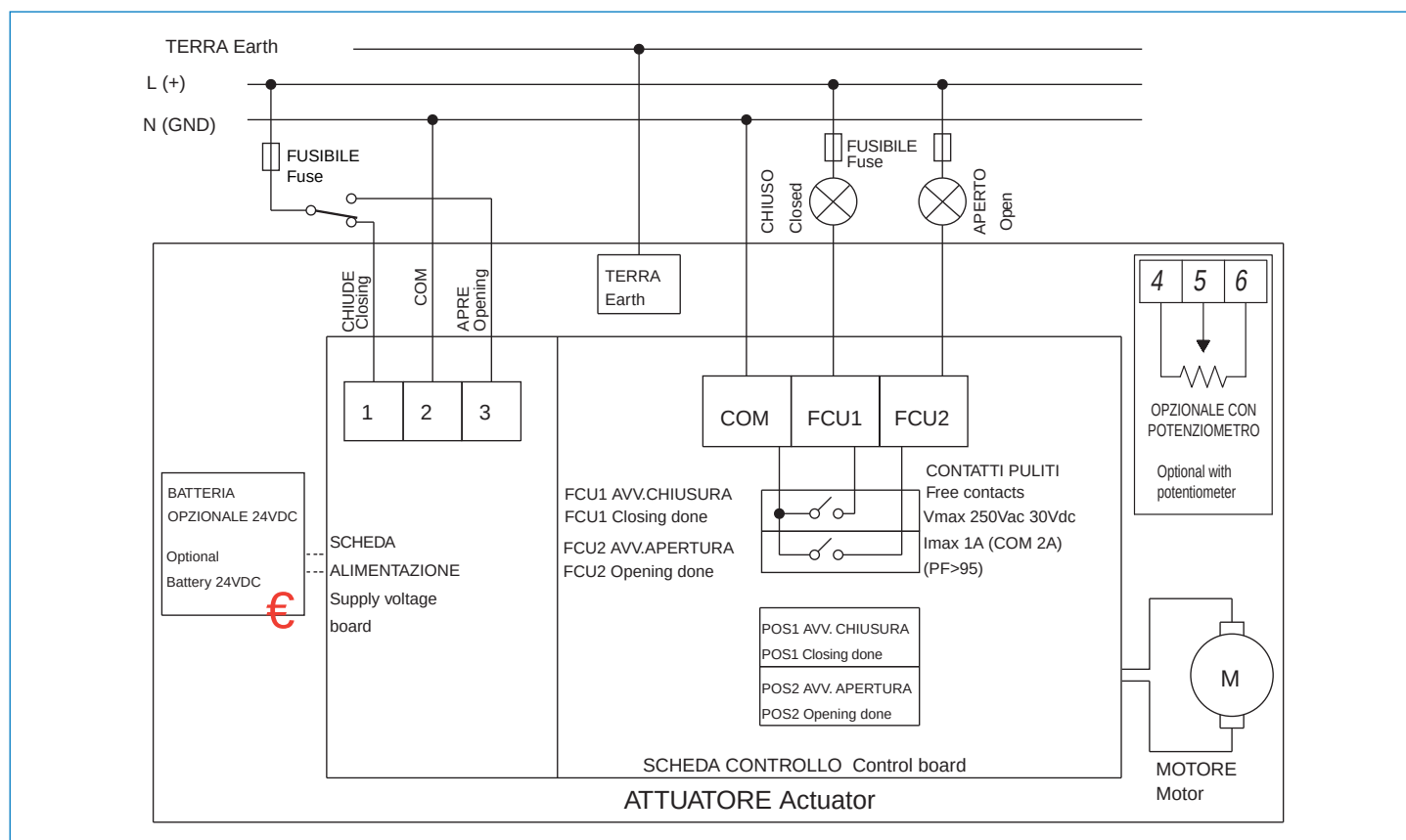
SCHEMA ELETTRICO VB015 100-240V 50/60Hz
ELECTRIC WIRING VB015 100-240V 50/60Hz



SCHEMA ELETTRICO VB015 12V-24V AC/DC
ELECTRIC WIRING VB015 12V-24V AC/DC

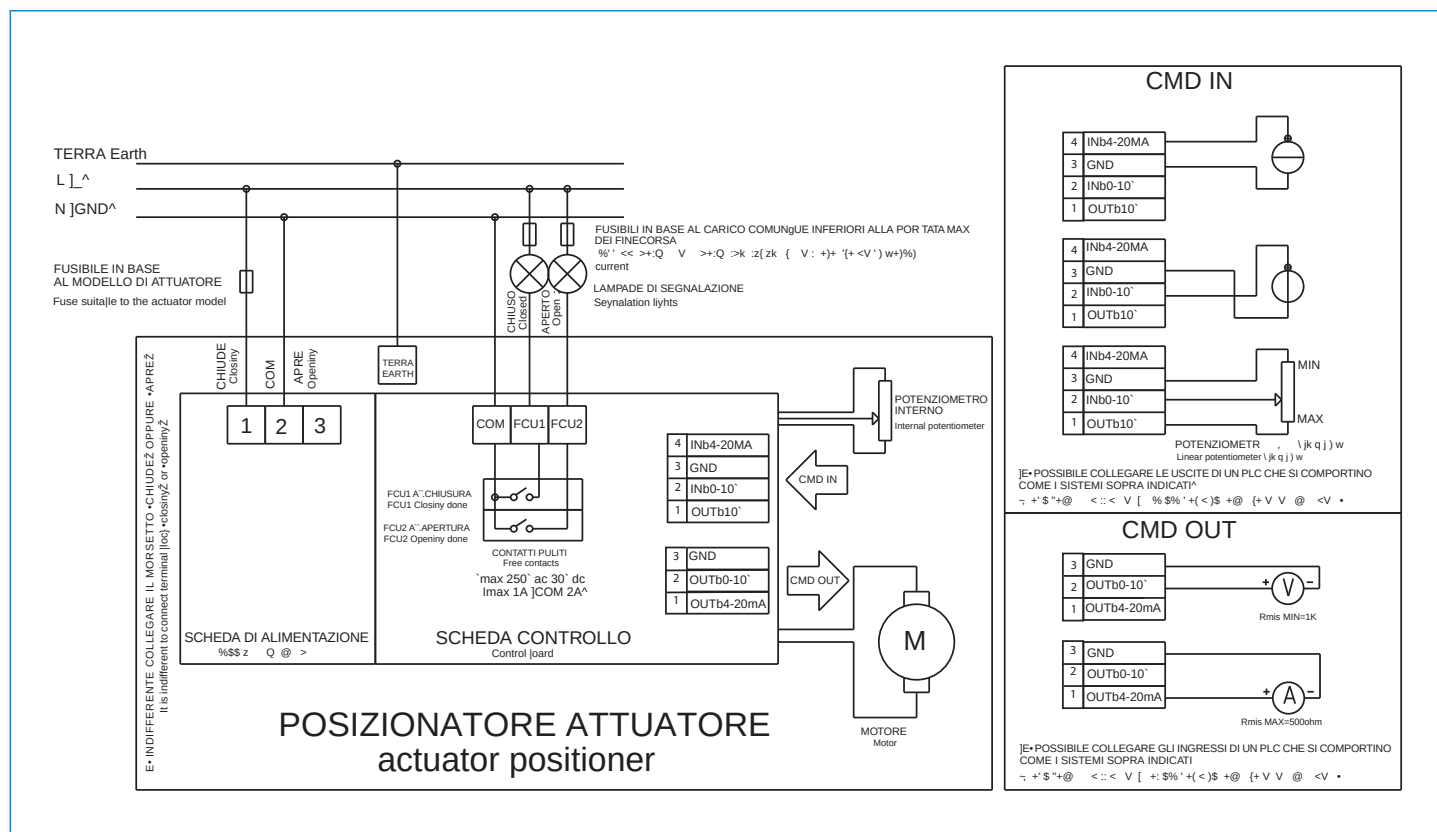


SCHEMA ELETTRICO DAL VB030 AL VB350 12V DC, 24V AC/DC, 100-240V AC ELECTRIC WIRING FROM VB030 TO VB350 12V DC, 24V AC/DC, 100-240V AC



€ Non disponibile per la versione J2V - Not available for version J2V

SCHEMA ELETTRICO CON POSIZIONATORE DAL VB030 AL VB350 12V DC, 24V AC/DC, 100-240V AC ELECTRIC WIRING WITH POSITIONER FROM VB030 TO VB350 12V DC, 24V AC/DC, 100-240V AC



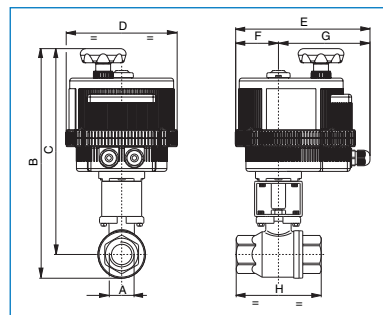
Art. 8E000***

Valvola a sfera 2 vie -Valpres Art. 700000• | •" + " — 7"7

2 way ball valve -Valpres Art. 700000•, stainless steel AISI 316, threaded F@F, with electric actuator.



PN	140	140	140	105	105	64	64	64	25	25	25	
DN												
A	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2ŽJ@2	3Ž	4Ž	
B	JJQ	JJQ	204	25J	306	3J5	3K0	3Q5	42J	450	503	
C	JQ3	JQ3	JQ6	22Q	2KJ	2Q3	330	33K	36Q	3KQ	4J5	
D	J23	J23	J23	J23	J5K	JQ5	JQ5	JQ5	2JJ	2JJ	2JJ	
E	J64	J64	J64	J64	JJJ	JJJ	2J5	2J5	23K	23K	23K	
F	43	43	43	43	6J	6J	6Q	6Q	Q4	Q4	Q4	
G	J2J	J2J	J2J	J2J	J30	J30	J4K	J4K	J53	J53	J53	
H	55	55	66	KJ	J3	J00	JJ0	JJ0	J5J	JQ5	222	
ACT.	VB 015	VB 015	VB 015	VB 015	VB 030	VB 030	VB 060	VB 060	VB 110	VB 110	VB 190	
RI	3KQ2	3KQ2	3KQ2	3KQJ	3030	3030	303J	303J	3003	3003	3004	



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

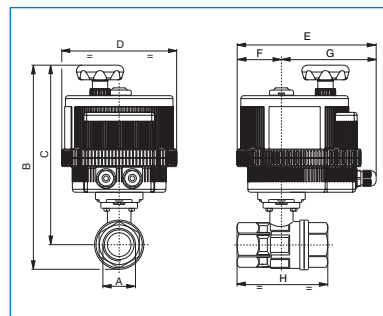
Art. 8E003***

Valvola a sfera 2 vie -Valpres Art. 703000• | •" + " — 7"7

2 way ball valve -Valpres Art. 703000•, stainless steel AISI 316, threaded F@F, antistatic device, with electric actuator, not suitable for use with solvents.



PN	64	64	64	64	64	64	
DN							
A	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	
B	JJ2	JJQ	2J3	223	2J0	30J	
C	JK5	JKK	JQK	JJ0	25J	26J	
D	J23	J23	J23	J23	J5K	J5K	
E	J64	J64	J64	J64	JJJ	JJJ	
F	43	43	43	43	6J	6J	
G	J2J	J2J	J2J	J2J	J30	J30	
H	6K	KQ	J0	J00	JJ2	J35	
ACT.	VB 015	VB 015	VB 015	VB 015	VB 030	VB 030	
RI	40JK	40JK	40JK	40JK	40J6	40J6	



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

Art. 8E148***



? = TM

| • " + —

/178

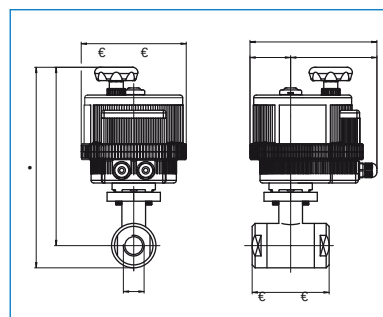
7'7



2 way stainless steel valve AISI316, polished, seals in PTFE, threaded F@F with electric actuator.



PN	64	64	64	64	40	40	40	25	25	25	25	3Ž	4Ž
DN													
A	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2ŽJ@2				
B	JJ6	JJ6	20J	20Q	266	2K5	32Q	344	3Q3	404	434		
C	JQJ	JQJ	JQ3	JQK	240	245	2J	2J	32K	33Q	352		
D	J23	J23	J23	J23	J5K	J5K	JQ5	JQ5	2JJ	2JJ	2JJ		
E	J64	J64	J64	J64	JJJ	JJJ	2J5	2J5	23K	23K	23K		
F	43	43	43	43	6J	6J	6Q	6Q	Q4	Q4	Q4		
G	J2J	J2J	J2J	J2J	J30	J30	J4K	J4K	J53	J53	J53		
H	52	52	62	K2	Q2	J2	J04	JJ6	J2Q	J50	JKQ		
ACT.	VB 015	VB 015	VB 015	VB 015	VB 030*	VB 030*	VB 060	VB 060	VB 110	VB 110	VB 110		



JV Versione speciale - special version

*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

Art. 8E002*** F/F - 8E030*** SW - 8E031*** BW



Valvola a sfera 2 vie in 3 pezzi -Valpres Art. 710000 F/F - 711000 SW - 712000 BW*, acciaio inox AISI 316, con attuatore elettrico.

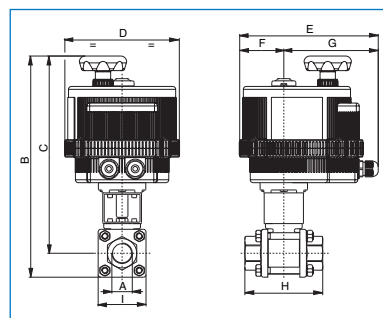


2 way, three piece ball valve -Valpres Art. 710000 F/F - 711000 SW - 712000 BW*, stainless steel AISI 316, with electric actuator.

J Solo per F@F - Only for F@F



PN	J64	64	64	40	40	25	25	25	16	16	16	3Ž	4Ž
DN													
A	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2ŽJ@2				
B	205	205	2JJ	252	30J	3JK	36Q	3Q2	434	45J	5J0		
C	JQQ	JQQ	JJ2	22J	2Q0	2Q3	330	33K	36K	3KJ	4J5		
D	J23	J23	J23	J23	J5K	J5K	JQ5	JQ5	2JJ	2JJ	2JJ		
E	J64	J64	J64	J64	JJJ	JJJ	2J5	2J5	23K	23K	23K		
F	43	43	43	43	6J	6J	6Q	6Q	Q4	Q4	Q4		
G	J2J	J2J	J2J	J2J	J30	J30	J4K	J4K	J53	J53	J53		
H	5K	5K	65	K6	J2	J06	JJ6	JJ6	J53	JQ0	2JK		
I	33	33	3Q	4K	5Q	6K	K6	J0	J34	J6J	JJ0		
ACT.	VB 015	VB 015	VB 015	VB 015	VB 030	VB 030	VB 060	VB 060	VB 110	VB 110	VB 190		
RI	302J	302J	3KJ0	3KQJ	3030	3030	303J	303J	3003	3003	3004		



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

VALBIA



Art. 8E004*** F/F - 8E032*** SW - 8E033*** BW

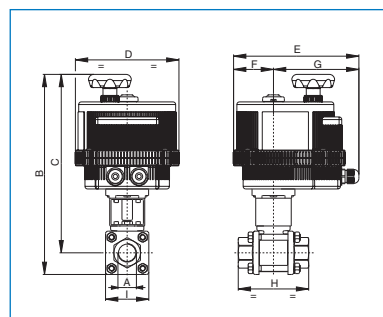
 Valvola a sfera 2 vie in 3 pezzi -Valpres Art. 713000 F/F - 714000 SW - 715000 BW*, acciaio al carbonio ASTM AJ05, con sfera e asta inox AISI 304, con attuatore elettrico.

 2 way, three piece ball valve -Valpres Art.713000 F/F - 714000 SW - 715000 BW*, carbon steel ASTM AJ05, with ball and stem in stainless steel AISI 304, with electric actuator.

J Solo per F@F - Only for F@F



PN	J64	64	64	40	40	25	25	25	16	16	16	
DN												
A	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2ŽJ@2	3Ž	4Ž	
B	205	205	2JJ	252	30J	3JK	36Q	3Q2	434	45J	5J0	
C	JQQ	JQQ	JJ2	22J	2Q0	2Q3	330	33K	36K	3KJ	4J5	
D	J23	J23	J23	J23	J5K	J5K	JQ5	JQ5	2JJ	2JJ	2JJ	
E	J64	J64	J64	J64	JJJ	JJJ	2J5	2J5	23K	23K	23K	
F	43	43	43	43	6J	6J	6Q	6Q	Q4	Q4	Q4	
G	J2J	J2J	J2J	J2J	J30	J30	J4K	J4K	J53	J53	J53	
H	5K	5K	65	K6	J2	J06	JJ6	J36	J53	JQ0	2JK	
I	33	33	3Q	4K	5Q	6K	K6	J0	J34	J6J	JJ0	
ACT.	VB 015	VB 015	VB 015	VB 015	VB 030	VB 030	VB 060	VB 060	VB 110	VB 110	VB 190	
RI	302J	302J	3KJ0	3KQJ	3030	3030	303J	303J	3003	3003	3004	



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

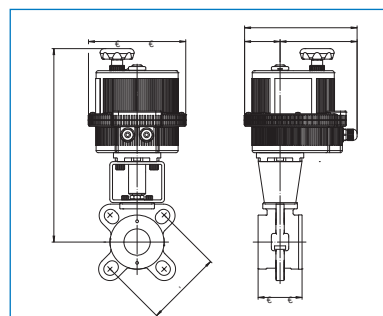
Art. 8E128***

 ? = ~š•78‰ -Valpres Art. 725000*, acciaio inox CFQM ANSI J50, passaggio totale, con attuatore elettrico.

 •WAFERŽ type full bore ball valve-Valpres Art. 725000*, CFQM, ANSI J50, with electric actuator.



DN	25	32	40	50	65	80	100
PN	40	40	40	40	20	20	20
C	2QK	2J0	332	34J	3QJ	3J0	403
D	J5K	J5K	JQ5	JQ5	2JJ	2JJ	2JJ
E	JJJ	JJJ	2J5	2J5	23K	23K	23K
F	6J	6J	6Q	6Q	Q4	Q4	Q4
G	J30	J30	J4K	J4K	J53	J53	J53
H	46	54	64	Q2	J03	J22	J52
Y	PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50	PNJ0-PNJ6 PN40 ANSI J50
ACT.	VB 030	VB 030	VB 060	VB 060	VB 110	VB 110	VB 190
RI	4230	4230	423J	423J	4233	4233	4233



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

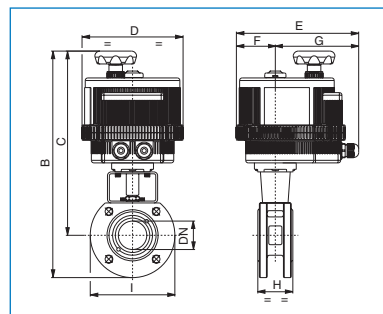
Art. 8E005***

 Valvola a sfera 2 vie, flangiata tipo "WAFER" [Valpres Art. 721000], acciaio inox AISI 316, con attuatore elettrico.

 2 way "WAFER" ball valve, flanged [Valpres Art. 721000], stainless steel AISI 316, with electric actuator.



DN	15	20	25	32	40	50	65	80	100	125	150
PN	16	16	16	16	16	16	16	16	16	16	16
B	269	278	340	358	404	420	465	479	524	562	607
C	224	228	282	288	329	337	372	379	415	437	464
D	123	123	157	157	185	185	211	211	211	211	222
E	164	164	191	191	215	215	237	237	237	237	247
F	43	43	61	61	68	68	84	84	84	84	77
G	121	121	130	130	147	147	153	153	153	153	170
H	35	40	46	54	64	82	103	122	152	196	232
I	90	100	115	140	150	165	185	200	220	250	285
ACT.	VB 015	VB 015	VB 030	VB 030	VB 060	VB 060	VB 110	VB 110	VB 190	VB 190	VB 350
RI	3780	3013	3001	3008	3002	3002	3003	3003	3004	3004	3006



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

12V AC/DC
+ 001

24V AC/DC

100-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

12V DC
+ 001

+ 002

+ 004

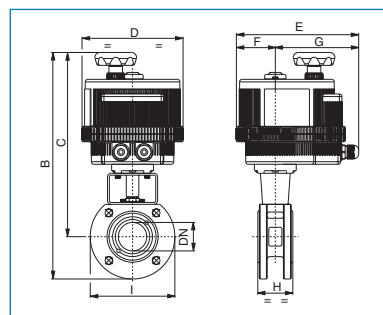
Art. 8E006***

 Valvola a sfera 2 vie, flangiata tipo "WAFER" [Valpres Art. 720000], acciaio inox AISI 304, con attuatore elettrico.

 2 way "WAFER" ball valve, flanged [Valpres Art. 720000], stainless steel AISI 304, with electric actuator.



DN	15	20	25	32	40	50	65	80	100	125	150
PN	16	16	16	16	16	16	16	16	16	16	16
B	269	278	340	358	404	420	465	479	524	562	607
C	224	228	282	288	329	337	372	379	415	437	464
D	123	123	157	157	185	185	211	211	211	211	222
E	164	164	191	191	215	215	237	237	237	237	247
F	43	43	61	61	68	68	84	84	84	84	77
G	121	121	130	130	147	147	153	153	153	153	170
H	35	40	46	54	64	82	103	122	152	196	232
I	90	100	115	140	150	165	185	200	220	250	285
ACT.	VB 015	VB 015	VB 030	VB 030	VB 060	VB 060	VB 110	VB 110	VB 190	VB 190	VB 350
RI	3780	3013	3001	3008	3002	3002	3003	3003	3004	3004	3006



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

12V AC/DC
+ 001

24V AC/DC

100-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

12V DC
+ 001

+ 002

+ 004

Art. 8E007***



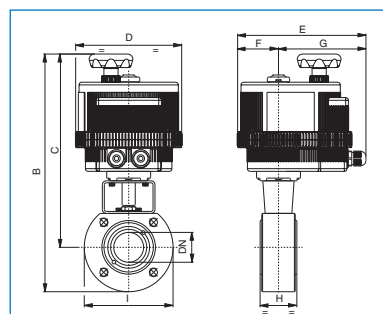
? = TM Valpres Art. 722000, acciaio al carbonio ASTM AJ05 con sfera e asta inox AISI 304, con attuatore elettrico.



TM Valpres Art. 722000, carbon steel ASTM AJ05, with ball and stem in stainless steel AISI 304, with electric actuator.



DN	15	20	25	32	40	50	65	80	100	125	150
PN	16	16	16	16	16	16	16	16	16	16	16
B	26J	2KQ	335	35J	3J]	4J2	456	4K4	525	562	6J4
C	224	22Q	2Q0	2Q6	32]	33K	36]	3K]	4J5	43K	464
D	J23	J23	J5K	J5K	JQ5	JQ5	2JJ	2JJ	2JJ	2JJ	222
E	J64	J64	JJJ	JJJ	2J5	2J5	23K	23K	23K	23K	24K
F	43	43	6J	6J	6Q	6Q	Q4	Q4	Q4	Q4	KK
G	J2J	J2J	J30	J30	J4K	J4K	J53	J53	J53	J53	JK0
H	35	40	46	54	64	Q2	J03	J22	J52	JJ6	232
I	J0	J00	JJ0	J30	J40	J50	JK5	JJ0	220	250	300
ACT.	VB 015	VB 015	VB 030	VB 030	VB 060	VB 060	VB 110	VB 110	VB 190	VB 190	VB 350
RI	3KQ0	30J3	300J	300Q	3002	3002	3003	3003	3004	3004	3006



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004

Art. 8E009***



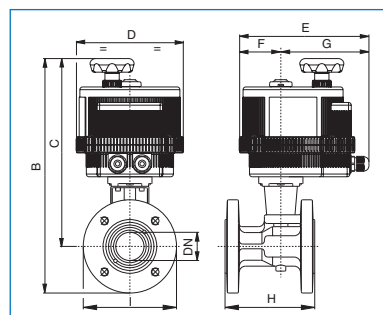
Valvola a sfera 2 vie # TM Valpres Art. 730008 da DN25 a DN65 - Art. 730000 da DN80 a DN150, con sfera in ottone cromato (scartamento secondo DIN 3202-F4) con attuatore elettrico.



TM Valpres Art. 730008 da DN25 a DN65 - Art. 730000 da DN80 a DN150, with chrome plated ball (face to face according to DIN 3202-F4), with electric actuator.



DN	25	32	40	50	65	80	100	125	150
PN	16	16	16	16	16	16	16	16	16
B	335	354	404	4J]	460	4KQ	52K	564	60K
C	2KQ	2Q4	32]	336	36K	3KQ	4JK	440	464
D	J5K	J5K	JQ5	JQ5	2JJ	2JJ	2JJ	2JJ	222
E	JJJ	JJJ	2J5	2J5	23K	23K	23K	23K	24K
F	6J	6J	6Q	6Q	Q4	Q4	Q4	Q4	KK
G	J30	J30	J4K	J4K	J53	J53	J53	J53	JK0
H	J25	J30	J40	J50	JK0	JQ0	JJ0	200	2J0
I	JJ5	J40	J50	J65	JQ5	200	220	250	2Q5
ACT.	VB 030	VB 030	VB 060	VB 060	VB 110	VB 110	VB 190	VB 190	VB 350
RI	300J	300J	3002	3002	3003	3003	3004	3004	3006



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004



Valbia



Art. 8E010***



Valvola a sfera 2 vie
elettrico.

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-Valpres Art. 730007 da DN40 a DN65 - Art. 730003 da DN80 a DN150*, con sfera e asta inox AISI 304 (scartamento secondo DIN 3202-F4) con attuatore

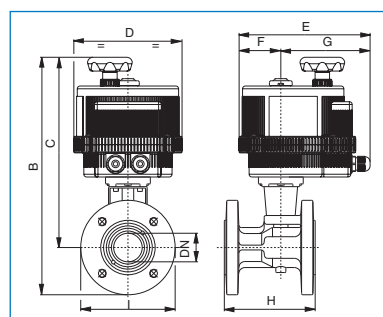


™ Ž™%&
DIN 3202-F4), with electric actuator.

-Valpres Art. 730007 da DN40 a DN65 - Art. 730003 da DN80 a DN150*, with ball and stem in stainless steel AISI 304 (face to face according to



DN	40	50	65	80	100	125	150
PN	16	16	16	16	16	16	16
B	404	4J]	460	4KQ	52K	564	60K
C	32]	336	36K	3KQ	4JK	440	464
D	JQ5	JQ5	2JJ	2JJ	2JJ	2JJ	222
E	2J5	2J5	23K	23K	23K	23K	24K
F	6Q	6Q	Q4	Q4	Q4	Q4	KK
G	J4K	J4K	J53	J53	J53	J53	JK0
H	J40	J50	JK0	JQ0	JJ0	200	2J0
I	J50	J65	JQ5	200	220	250	2Q5
ACT.	VB 060	VB 060	VB 110	VB 110	VB 190	VB 190	VB 350
RI	3002	3002	3003	3003	3004	3004	3006



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004

Art. 8E057***



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-Valpres Art. 720212• ANSI 300 in acciaio inox AISI 3J6-CFQM, con attuatore elettrico.

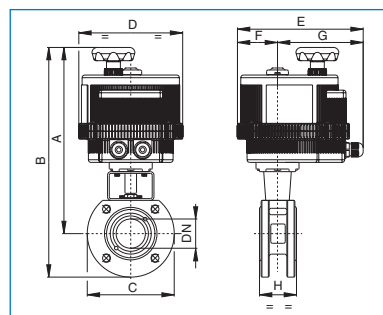


™ ˆš•78>%o

-Valpres Art. 720212•, ANSI 300, stainless steel AISI 3J6-CFQM, with electric actuator.



DN	15	20	25	32	40	50	65	80	100
PN	50	50	50	50	50	50	50	50	50
A	2K4	2Q0	2Q6	2Q6	333	346	3JQ	406	42Q
B	32J	340	346	35J	40Q	42]	4J3	5JJ	555
C	J5	J20	J20	J30	J50	J65	JJ0	2J0	254
D	J5K	J5K	J5K	J5K	JQ5	JQ5	2JJ	2JJ	222
E	JJJ	JJJ	JJJ	JJJ	2J5	2J5	23K	23K	24K
F	6J	6J	6J	6J	6Q	6Q	Q4	Q4	KK
G	J30	J30	J30	J30	J4K	J4K	J53	J53	JK0
H	35	40	46	54	64	Q2	J03	J22	J52
ACT.	VB 030	VB 030	VB 030	VB 030	VB 060	VB 060	VB 110	VB 190	VB 270
RI	3Q05	404J	4042	4043	4245	4044	3QJ0	3QJ0	3QJJ



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004

valbia

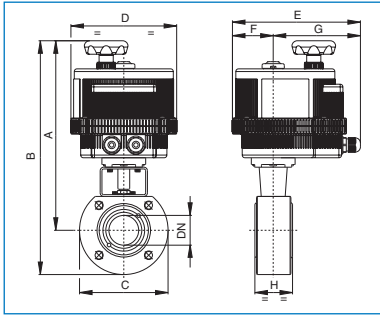


Art. 8E058***

Valvola a sfera 2 vie elettrico. Valpres Art. 720232, ANSI 300 in acciaio al carbonio ASTM AJ05, con sfera e asta in acciaio INOX AISI 304, con attuatore



DN	PN	15	20	25	32	40	50	65	80	100
A	2K4	2Q0	2Q6	2Q6	333	346	3JQ	406	42Q	
B	32J	340	346	35J	40Q	42J	4J3	5JJ	555	
C	J5	J20	J20	J30	J50	J65	JJ0	2J0	254	
D	J5K	J5K	J5K	J5K	JQ5	JQ5	2JJ	2JJ	222	
E	JJJ	JJJ	JJJ	JJJ	2J5	2J5	23K	23K	24K	
F	6J	6J	6J	6J	6Q	6Q	Q4	Q4	KK	
G	J30	J30	J30	J30	J4K	J4K	J53	J53	JK0	
H	35	40	46	54	64	Q2	J03	J22	J52	
ACT.	VB 030	VB 030	VB 030	VB 030	VB 060	VB 060	VB 110	VB 190	VB 270	
RI	3Q05	404J	4042	4043	4245	4044	3QJ0	3QJ0	3QJJ	



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

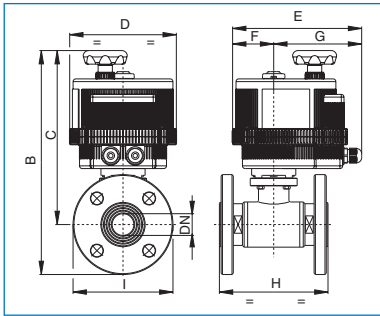
Art. 8E011***

Valvola a sfera 2 vie elettrico. Valpres Art. 720232, ANSI 300 in acciaio al carbonio ASTM AJ05, con sfera e asta in acciaio INOX AISI 304, con attuatore



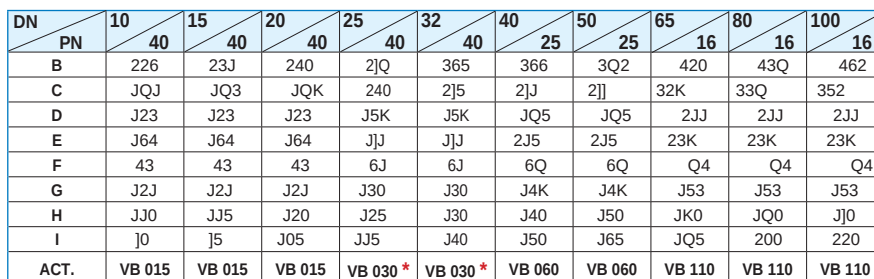
DN	PN	10	15	20	25	32	40	50	65	80	100
B	226	23J	240	2JQ	365	366	3Q2	420	43Q	462	
C	JQJ	JQ3	JQK	240	2J5	2JJ	2JJ	32K	33Q	352	
D	J23	J23	J23	J5K	J5K	JQ5	JQ5	2JJ	2JJ	2JJ	
E	J64	J64	J64	JJJ	JJJ	2J5	2J5	23K	23K	23K	
F	43	43	43	6J	6J	6Q	6Q	Q4	Q4	Q4	
G	J2J	J2J	J2J	J30	J30	J4K	J4K	J53	J53	J53	
H	JJ0	JJ5	J20	J25	J30	J40	J50	JK0	JQ0	JJ0	
I	J0	J5	J05	JJ5	J40	J50	J65	JQ5	200	220	
ACT.	VB 015	VB 015	VB 015	VB 030 *	VB 030 *	VB 060	VB 060	VB 110	VB 110	VB 110	

* VERSIONE SPECIALE - SPECIAL VERSION



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

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$$TM \quad \# \quad =$$
$$\bullet \text{"+"} - \&\$ = \quad \#$$


★ VERSIONE SPECIALE - SPECIAL VERSION



PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

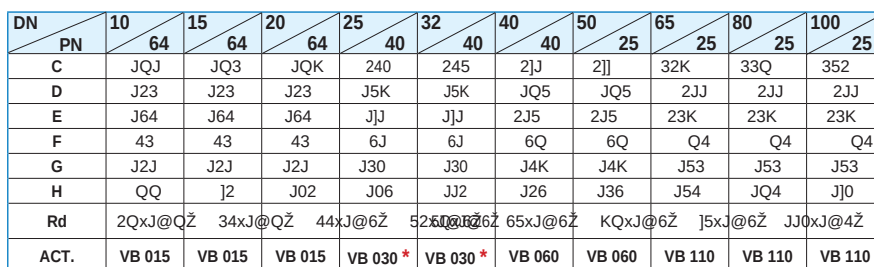
+ 002

+ 004

Valvola a sfera 2 vie, ricavata da massello, guarnizioni in P.T.F.E vergine, lucida, acciaio INOX AISI 316, DIN JJQ5J F@F, con attuatori elettrici.



TM = /178 •¹¹+¹¹—•¹¹~ ••œ%•7'7 # #



★ VERSIONE SPECIALE - SPECIAL VERSION



PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004

Art. 8E125***

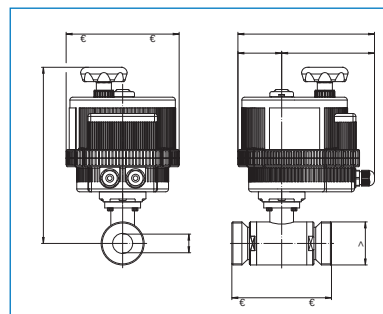
 Valvola a sfera 2 vie, ricavata da massello, guarnizioni in P.T.F.E vergine, lucida, acciaio INOX AISI 304, DIN JJQ5J F@F, coattuatore elettrico.

 2 ways ball valve, from ingot, P.T.F.E. seals, AISI 304, polished, DIN JJQ5J connection F@F, full bore, T or L port, with electric actuator.



DN	10	15	20	25	32	40	50	65	80	100
PN	64	64	64	40	40	40	25	25	25	25
C	JQJ	JQ3	JQK	240	245	2JJ	2JJ	32K	33Q	352
D	J23	J23	J23	J5K	J5K	JQ5	JQ5	2JJ	2JJ	2JJ
E	J64	J64	J64	JJJ	JJJ	2J5	2J5	23K	23K	23K
F	43	43	43	6J	6J	6Q	6Q	Q4	Q4	Q4
G	J2J	J2J	J2J	J30	J30	J4K	J4K	J53	J53	J53
H	QQ	J2	J02	J06	JJ2	J26	J36	J54	JQ4	JJ0
Rd	2QxJ@QŽ	34xJ@QŽ	44xJ@6Ž	52xJ@6Ž	65xJ@6Ž	KQxJ@6Ž	J5xJ@6Ž	JJ0xJ@4Ž	J30xJ@4Ž	
ACT.	VB 015	VB 015	VB 015	VB 030 *	VB 030 *	VB 060	VB 060	VB 110	VB 110	VB 110

* VERSIONE SPECIALE - SPECIAL VERSION



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

Art. 8E143***

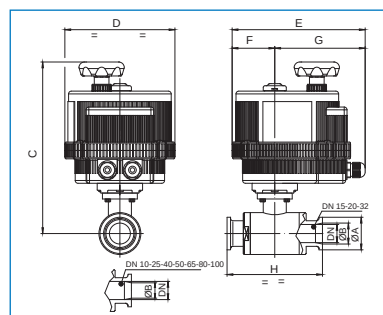
 Valvola a sfera ricavata da **massello**, 2 vie, lucida, acciaio inox AISI 316, attacchi CLAMP ISO 2Q52-DIN 326K6, guarnizioni in PTFE vergine, **passaggio TOTALE** e **RIDOTTO** con attuatore elettrico

 2 ways ball valve, from ingot, AISI 316, CLAMP connections ISO 2Q52-DIN 326K6, PTFE seals, polished, full bore or reduced bore, with electric actuator.



DN	10	15	20	25	32	40	50	65	80	100
PN	64	64	64	40	40	40	25	25	25	25
CLAMP	J@2Ž	3@4Ž	JŽ	JŽ	JŽJ@2	JŽJ@2	2Ž	2ŽJ@2	3Ž	4Ž
ØA	25	25	5J	5J	5J	5J	64	KQ	JJ	JJ
ØB	J,K	J6	22,2	22,2	34,Q	34,Q	4K,5	60,2	K2,6	JK,6
C	JQJ	JQ3	JQK	240	245	2JJ	2JJ	32K	33Q	352
D	J23	J23	J23	J5K	J5K	JQ5	JQ5	2JJ	2JJ	2JJ
E	J64	J64	J64	JJJ	JJJ	2J5	2J5	23K	23K	23K
F	43	43	43	6J	6J	6Q	6Q	Q4	Q4	Q4
G	J2J	J2J	J2J	J30	J30	J4K	J4K	J53	J53	J53
H	QQ	J2	J02	J06	JJ2	J26	J36	J54	JQ4	JJ0
ACT.	VB 015	VB 015	VB 015	VB 030 *	VB 030 *	VB 060	VB 060	VB 110	VB 110	VB 110

* Versione speciale - special version



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

Art. 8E048***



Valvola a sfera •WAFER SPLITŽ Valpres Art. 763000• elettrico.



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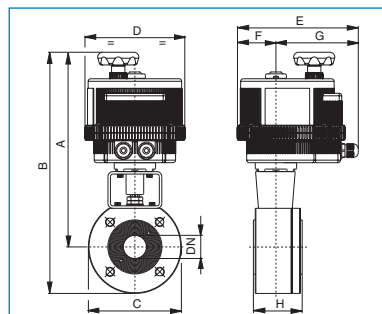
~š•78> +/- "1‰ =



Valpres Art. 763000•, stainless steel AISI 3J6, Fire Safe, Antistatic Device, with electric actuator.



DN	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	40	16	16	16
A	225	230	2Q5	2JJ	33K	346	3K6	3Q2	4J5
B	2K0	2KQ	340	356	40K	42J	466	4KK	525
C	J0	J5	JJ0	J30	J40	J50	JQ0	JJ0	220
D	J23	J23	J5K	J5K	JQ5	JQ5	2JJ	2JJ	2JJ
E	J64	J64	JJJ	JJJ	2J5	2J5	23K	23K	23K
F	43	43	6J	6J	6Q	6Q	Q4	Q4	Q4
G	J2J	J2J	J30	J30	J4K	J4K	J53	J53	J53
H	53	53	5K	65	KJ	Q4	J03	J22	J55
ACT.	VB 015	VB 015	VB 030	VB 030	VB 060	VB 060	VB 110	VB 110	VB 190
RI	35J]	35J]	3542	42KJ	352J	352J	3545	3546	3552



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004

Art. 8E049***



Valvola a sfera •WAFER SPLITŽ Valpres Art. 764000• attuatore elettrico.



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Fire Safe, Antistatic Device, con



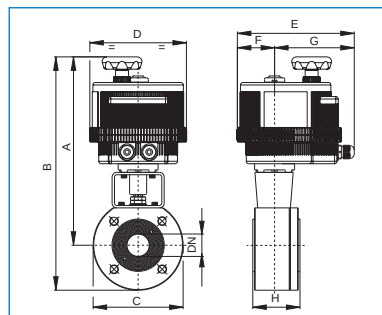
~š•78> +/- "1‰ =



Valpres Art. 764000•, carbon steel ASTM AJ05, Fire Safe, Antistatic Device, with electric actuator.



DN	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	40	16	16	16
A	225	230	2Q5	2JJ	33K	346	3K6	3Q2	4J5
B	2K0	2KQ	340	356	40K	42J	466	4KK	525
C	J0	J5	JJ0	J30	J40	J50	JQ0	JJ0	220
D	J23	J23	J5K	J5K	JQ5	JQ5	2JJ	2JJ	2JJ
E	J64	J64	JJJ	JJJ	2J5	2J5	23K	23K	23K
F	43	43	6J	6J	6Q	6Q	Q4	Q4	Q4
G	J2J	J2J	J30	J30	J4K	J4K	J53	J53	J53
H	53	53	5K	65	KJ	Q4	J03	J22	J55
ACT.	VB 015	VB 015	VB 030	VB 030	VB 060	VB 060	VB 110	VB 110	VB 190
RI	35J]	35J]	3542	42KJ	352J	352J	3545	3546	3552



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004

Valbia



Art. 8E053***



Valvola a sfera •SPLIT BODYŽ-Valpres Art. 760000•
SERIES 2K, Fire Safe, Antistatic Device, con attuatore elettrico.



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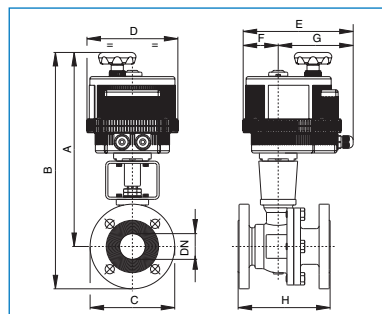


^+/"1 <_i%œ =
Device, with electric actuator.

-Valpres Art. 760000•, PNJ6, stainless steel AISI 3J6, face to face EN 55Q BASIC SERIES 2K, Fire Safe, Antistatic



DN	15	20	25	32	40	50	65	80	100	125	150
PN	40	40	40	40	40	40	16	16	16	16	16
A	225	22J	2J4	324	35J	35J	3Q6	420	435	45Q	4JJ
B	2K2	2Q2	35J	3J4	426	44J	4KQ	520	544	5Q3	634
C	J5	J05	JJ5	J40	J50	J65	JQ5	200	220	250	2Q5
D	J23	J23	J5K	JQ5	JQ5	JQ5	2JJ	2JJ	2JJ	222	222
E	J64	J64	JJJ	2J5	2J5	2J5	23K	23K	23K	24K	24K
F	43	43	6J	6Q	6Q	6Q	Q4	Q4	Q4	KK	KK
G	J2J	J2J	J30	J4K	J4K	J4K	J53	J53	J53	JK0	JK0
H	JJ5	J20	J25	J30	J40	J50	JK0	JQ0	JJ0	325	350
ACT.	VB 015	VB 015	VB 030	VB 060	VB 060	VB 060	VB 110	VB 110	VB 190	VB 270	VB 350
RI	35J]	35J]	3520	3525	352J	403]	3522	3523	3552	352Q	3553



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

Art. 8E054***



Valvola a sfera •SPLIT BODYŽ-Valpres Art. 760001•
SERIES 2K, Fire Safe, Antistatic Device, con attuatore elettrico.



cartamento secondo norma EN 55Q BASIC

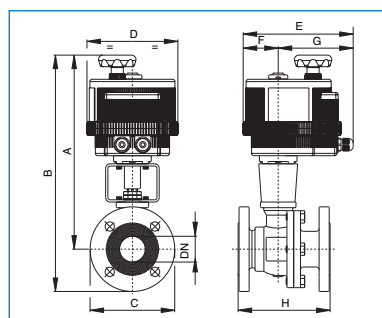


^+/"1 <_i%œ =
Device, with electric actuator.

-Valpres Art. 760001•, PNJ6, carbon steel WCB, face to face EN 55Q BASIC SERIES 2K Fire Safe, Antistatic



DN	15	20	25	32	40	50	65	80	100	125	150
PN	40	40	40	40	40	40	16	16	16	16	16
A	225	22J	2J4	324	35J	35J	3Q6	420	435	45Q	4JJ
B	2K2	2Q2	35J	3J4	426	44J	4KQ	520	544	5Q3	634
C	J5	J05	JJ5	J40	J50	J65	JQ5	200	220	250	2Q5
D	J23	J23	J5K	JQ5	JQ5	JQ5	2JJ	2JJ	2JJ	222	222
E	J64	J64	JJJ	2J5	2J5	2J5	23K	23K	23K	24K	24K
F	43	43	6J	6Q	6Q	6Q	Q4	Q4	Q4	KK	KK
G	J2J	J2J	J30	J4K	J4K	J4K	J53	J53	J53	JK0	JK0
H	JJ5	J20	J25	J30	J40	J50	JK0	JQ0	JJ0	325	350
ACT.	VB 015	VB 015	VB 030	VB 060	VB 060	VB 060	VB 110	VB 110	VB 190	VB 270	VB 350
RI	35J]	35J]	3520	3525	352J	403]	3522	3523	3552	352Q	3553



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004



VALBIA



Art. 8E055***

Valvola a sfera •SPLIT BODYŽ Valpres Art. 760005•
Safe, Antistatic Device, con attuatore elettrico.

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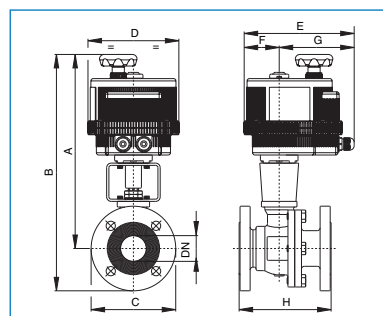
scartamento secondo ANSI BJ6.J0, Fire

•~+~"1 < ~"i% =
electric actuator.

Valpres Art. 760005•, ANSI J50, stainless steel AISI 3J6, face to face ANSI BJ6.J0, Fire Safe, Antistatic Device, with



DN	15	20	25	40	50	80	100	125	150
PN	20	20	20	20	20	20	20	20	20
A	225	22J	2J4	35J	35J	42J	435	45Q	4JJ
B	2K0	2KJ	34J	4J6	434	5J6	550	5Q6	634
C	J0	J00	JJ0	J30	J50	JJ0	230	255	2Q0
D	J23	J23	J5K	JQ5	JQ5	2JJ	2JJ	222	222
E	J64	J64	JJJ	2J5	2J5	23K	23K	24K	24K
F	43	43	6J	6Q	6Q	Q4	Q4	KK	KK
G	J2J	J2J	J30	J4K	J4K	J53	J53	JK0	JK0
H	J0Q	JJK	J2K	J65	JKQ	203	22J	356	3J4
ACT.	VB 015	VB 015	VB 030	VB 060	VB 060	VB 110	VB 190	VB 270	VB 350
RI	35J]	35J]	3520	352J	403J	3523	3552	352Q	3553



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004

Art. 8E056***

Valvola a sfera •SPLIT BODYŽ Valpres Art. 762000•
Fire Safe, Antistatic Device, con attuatore elettrico.

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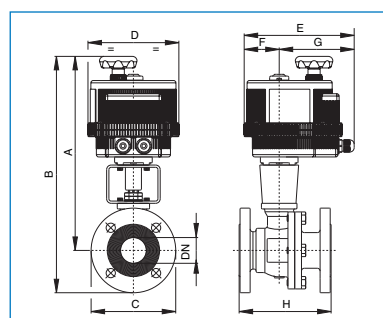
scartamento secondo ANSI BJ6.J0,

•~+~"1 < ~"i% =
with electric actuator.

Valpres Art. 762000•, ANSI J50, carbon steel WCB, face to face ANSI BJ6.J0 Fire Safe, Antistatic Device,



DN	15	20	25	40	50	80	100	150
PN	20	20	20	20	20	20	20	20
A	225	22J	2J4	35J	35J	42J	435	4JJ
B	2K0	2KJ	34J	4J6	434	5J6	550	634
C	J0	J00	JJ0	J30	J50	JJ0	230	2Q0
D	J23	J23	J5K	JQ5	JQ5	2JJ	2JJ	222
E	J64	J64	JJJ	2J5	2J5	23K	23K	24K
F	43	43	6J	6Q	6Q	Q4	Q4	KK
G	J2J	J2J	J30	J4K	J4K	J53	J53	JK0
H	J0Q	JJK	J2K	J65	JKQ	203	22J	3J4
ACT.	VB 015	VB 015	VB 030	VB 060	VB 060	VB 110	VB 190	VB 350
RI	35J]	35J]	3520	352J	403J	3523	3552	3553



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004

VALBIA



Art. 8E111***

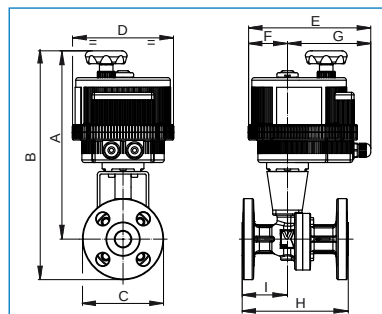
Device, con attuatore elettrico.

Valpres Art. 761030*, passaggio totale, scartamento secondo ANSI BJ6.J0, Fire Safe, Antistatic

Flanged ANSI300, AISI 3J6-CFQM stainless steel ball valve, [Valpres Art. 761030], full port, ANSI BJ6.J0, Fire Safe, Antistatic Device, with electric actuator.



DN	15	20	25	40	50	80	100
PN	50	50	50	50	50	50	50
A	2KJ	2K6	2J3	35J	35J	42J	436
B	3J]	334	356	42]	44J	526	563
C	J5	JJQ	J25	J55	J65	2J0	255
D	J5K	J5K	J5K	JQ5	JQ5	2JJ	2JJ
E	JJJ	JJJ	JJJ	2J5	2J5	23K	24K
F	6J	6J	6J	6Q	6Q	Q4	KK
G	J30	J30	J30	J4K	J4K	J53	JK0
H	J40	J52	J65	JJ0	2J6	2Q3	305
I	62	6J	KJ	KJ	Q6	QJ	QJ
ACT.	VB 030	VB 030	VB 030	VB 060	VB 060	VB 190	VB 270
RI	35J]	35J]	4JJ6	352J	403]	3552	3565



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004

Art. 8E112***

Device, con attuatore elettrico.

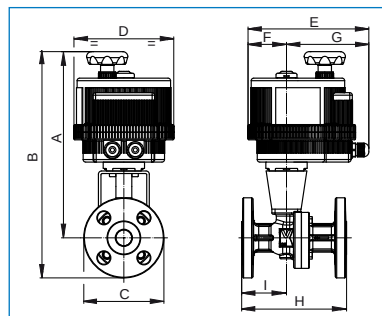
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Valpres Art. 761031*, passaggio totale, scartamento secondo ANSI BJ6.J0, Fire Safe, Antistatic

Flanged ANSI300, WCB carbon steel ball valve [Valpres Art. 761031], full port, ANSI BJ6.J0, Fire Safe, Antistatic Device, with electric actuator.



DN	15	20	25	40	50	80	100
PN	50	50	50	50	50	50	50
A	2KJ	2K6	2J3	35J	35J	42J	436
B	3J]	334	356	42]	44J	526	563
C	J5	JJQ	J25	J55	J65	2J0	255
D	J5K	J5K	J5K	JQ5	JQ5	2JJ	2JJ
E	JJJ	JJJ	JJJ	2J5	2J5	23K	24K
F	6J	6J	6J	6Q	6Q	Q4	KK
G	J30	J30	J30	J4K	J4K	J53	JK0
H	J40	J52	J65	JJ0	2J6	2Q3	305
I	62	6J	KJ	KJ	Q6	QJ	QJ
ACT.	VB 030	VB 030	VB 030	VB 060	VB 060	VB 190	VB 270
RI	35J]	35J]	4JJ6	352J	403]	3552	3565



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004

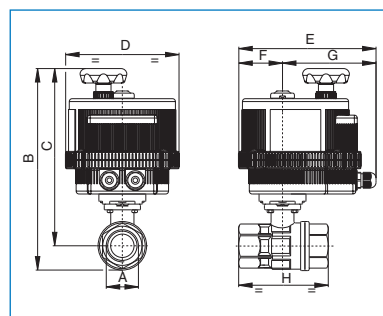
Art. 8E014***

Valvola a sfera 2 vie in ottone cromato -RB Art. 2500• 7"7

2 way chromed brass ball valve -RB Art. 2500•, threaded F@F, with electric actuator, not suitable for use with solvents.



PN	40	40	40	40	40	40	40	40	25	16	16	
DN												
A	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2ŽJ@2	3Ž	4Ž	
B	JJ2	JJ2	JJ2	JKK	JQJ	2QJ	3QJ	360	3Q2	435		
C	JK5	JK5	JK5	JKK	JQJ	JJ2	252	262	303	3J4	352	
D	J23	J23	J23	J23	J23	J23	J5K	J5K	JQ5	JQ5	2JJ	
E	J64	J64	J64	J64	J64	J64	JJ2	JJ2	2J5	2J5	23K	
F	43	43	43	43	43	43	6J	6J	6Q	6Q	Q4	
G	J2J	J2J	J2J	J2J	J2J	J2J	J30	J30	J4K	J4K	J53	
H	6K	6K	6K	K6	J0	J02	JJ4	J3Q	J65	JQJ	225	
ACT.	VB 015	VB 015	VB 015	VB 015	VB 015	VB 015	VB 030	VB 030	VB 060	VB 060	VB 110	
RI	40JK	40JK	40JK	40JK	40JK	40JK	40J6	40J6	402J	402J	402J	



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

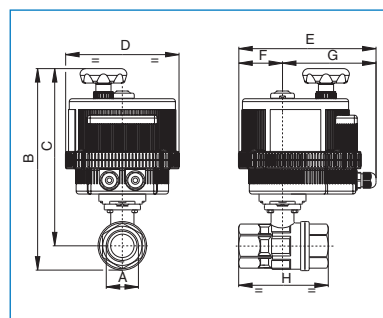
Art. 8E046***

Valvola a sfera 2 vie in ottone cromato -RB Art. 2530• = | •" + " -&\$ 7"7

2 way chromed brass ball valve -RB Art. 2530•, stainless steel AISI 304 stem and ball, threaded F@F, with electric actuator, for use with solvents.

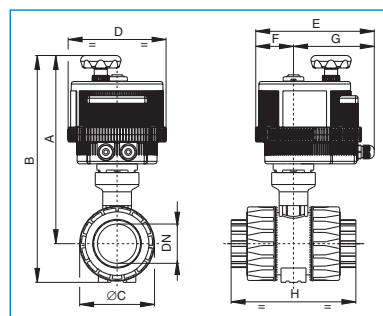


PN	40	40	40	40	40	40	40	40	
DN									
A	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	
B	JJ2	JJ2	JJ2	JKK	JQJ	2QJ	3QJ		
C	JK5	JK5	JK5	JKK	JQJ	JJ2	252	262	
D	J23	J23	J23	J23	J23	J23	J5K	J5K	
E	J64	J64	J64	J64	J64	J64	JJ2	JJ2	
F	43	43	43	43	43	43	6J	6J	
G	J2J	J2J	J2J	J2J	J2J	J2J	J30	J30	
H	6K	6K	6K	K6	J0	J02	JJ4	J3Q	
ACT.	VB 015	VB 015	VB 015	VB 015	VB 015	VB 015	VB 030	VB 030	
RI	40JK	40JK	40JK	40JK	40JK	40JK	40J6	40J6	



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

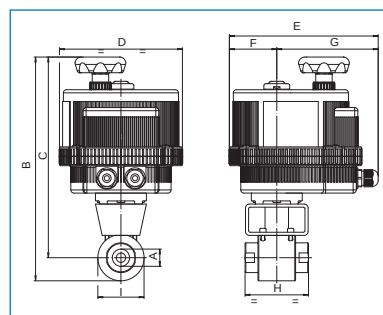
*** VERSIONE SPECIALE - SPECIAL VERSION**



=

27

*** VERSIONE SPECIALE - SPECIAL VERSION**

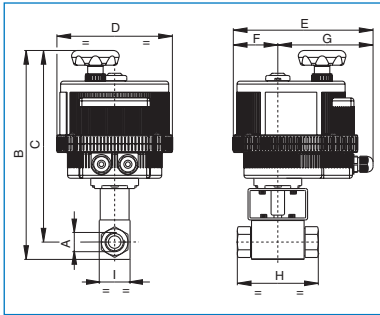


Art. 8E050***

2 ways ball valve, JSMnPb36, F@F threaded, for high pressure, with electric actuator. For hydraulic oil, emulsion. For particular applications, refer to Valbia.



PN	500	500	400	350	350	350	350
DN	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
A	222	2KJ	2Q3	320	366	3Q0	3QK
B	205	253	260	2J	3J	326	330
C	J23	J5K	J5K	JQ5	2JJ	2JJ	222
D	J64	JJJ	JJJ	2J5	23K	23K	24K
E	43	6J	6J	6Q	Q4	Q4	KK
F	J2J	J30	J30	J4K	J53	J53	JK0
G	K3	Q3	J5	JJ2	JJ5	J3J	J40
H	35	3K	45	55	QQ	J02	JJQ
I	ACT.	VB 015	VB 030	VB 060	VB 110	VB 110	VB 270
RI	3K40	3K40	403K	403Q	402K	402K	40J



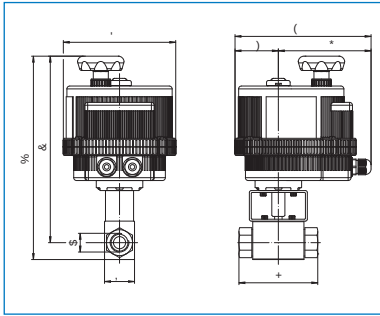
*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

Art. 8E127***

2 ways ball valve, AISI 3J6L, F@F threaded, high pressure, with electric actuator. For hydraulic oil, emulsion. For particular applications, refer to Valbia.



PN	500	500	400	350	350	350	350
DN	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
A	222	2KJ	2Q3	320	366	3Q0	3QQ
B	204	253	260	2J	3J	326	33J
C	J23	J5K	J5K	JQ5	2JJ	2JJ	222
D	J64	JJJ	JJJ	2J5	23K	23K	24K
E	43	6J	6J	6Q	Q4	Q4	KK
F	J2J	J30	J30	J4K	J53	J53	JK0
G	K3	Q3	J5	JJ2	JJ5	J3J	J40
H	35	3K	45	55	QQ	J02	JJQ
I	ACT.	VB 015	VB 030	VB 060	VB 110	VB 110	VB 270
RI	3K40	3K40	403K	403Q	402K	402K	40J



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

Art. 8E051 (L)*** - 8E052 (T)***

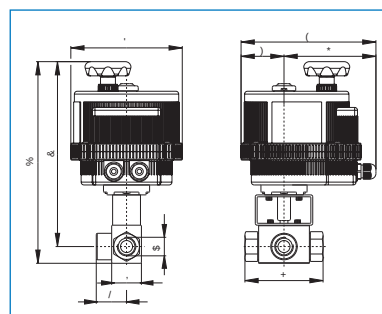
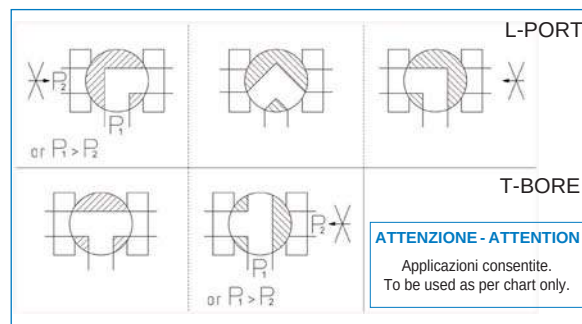
Italy ? = - ¥+€ / — = = ^%o ^1%o 7'7'7

□ idonee per olio (idraulico, ecc.) emulsione.

UK 3 ways ball valve, JSMnPb36, •LŽ or •TŽ port, diverting only, F@F@F threaded, for high pressure, with electric actuator. For hydraulic oil, emulsion. For particular applications, refer to Valbia.



PN	400	350	350	350
DN				
A	3@QŽ	J@2Ž	3@4Ž	JŽ
B	222	2KJ	2Q3	320
C	205	253	260	2J
D	J23	J5K	J5K	JQ5
E	J64	JJJ	JJJ	2J5
F	43	6J	6J	6Q
G	J2J	J30	J30	J4K
H	K3	Q3	J5	JJ2
I	35	3K	45	55
L	3K	40	52	60
ACT.	VB 015	VB 030	VB 030	VB 060
RI	3K40	3K40	403K	403Q



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8E129 (L)*** - 8E130 (T)***

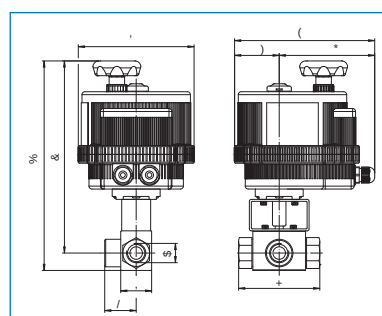
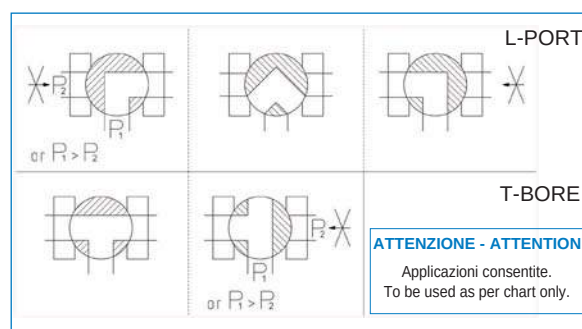
Italy ? = - •+• = = ^%o ^1%o 7'7'7

□ ' *

UK 3 ways ball valve, AISI 3J6L, •LŽ or •TŽ port, diverting only, F@F@F threaded, for high pressure, with electric actuator. For hydraulic oil, emulsion. For particular applications, refer to Valbia.



PN	400	350	350	350
DN				
A	3@QŽ	J@2Ž	3@4Ž	JŽ
B	222	2KJ	2Q3	320
C	205	253	260	2J
D	J23	J5K	J5K	JQ5
E	J64	JJJ	JJJ	2J5
F	43	6J	6J	6Q
G	J2J	J30	J30	J4K
H	K3	Q3	J5	JJ2
I	35	3K	45	55
L	3K	40	52	60
ACT.	VB 015	VB 030	VB 030	VB 060
KIT	3K40	3K40	403K	403Q



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.



Valbia



Art. 8E016 (T)*** - 8E017 (L)***

? = 78%* Valpres Art. 776007 (L) - Art.776010 (T), - = = 1% 1%



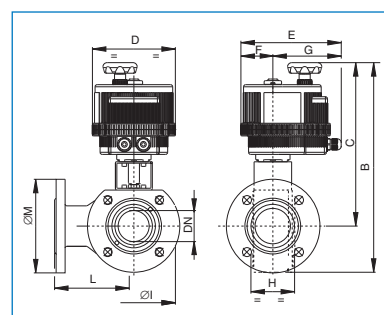
acciaio inox AISI 316, passaggio ridotto, con attuatore elettrico.



3 way •WAFERZ ball valve (diverting) Valpres Art. 776007 (L) - Art.776010 (T), 1% 1% with electric actuator.



DN	15	20	25	32	40	50	65	80	100
PN	16	16	16	16	16	16	16	16	16
B	26Q	2KQ	334	352	3J	4J5	45]	4KK	524
C	224	22Q	2K]	2QK	32]	335	36]	3KK	4J4
D	J23	J23	J5K	J5K	JQ5	JQ5	2JJ	2JJ	2JJ
E	J64	J64	JJJ	JJJ	2J5	2J5	23K	23K	23K
F	43	43	6J	6J	6Q	6Q	Q4	Q4	Q4
G	J2J	J2J	J30	J30	J4K	J4K	J53	J53	J53
H	40	40	46	5Q	KJ	Q2	J06	J22	J52
I	Q]	J]	J0]	J30	J40	J60	JQ0	200	220
L	K6	Q2	Q6	J00	J05	JJ5	J25	J50	J5]
M	J5	J05	JJ5	J40	J50	J65	JQ5	200	220
ACT.	VB 015	VB 015	VB 030	VB 030	VB 060	VB 060	VB 110	VB 110	VB 190
RI	3KQ0	30J3	300J	300Q	3002	3002	3003	3003	3004



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8E013 (T)*** - 8E015 (L)***

? = 78%* Valpres Art. 776000 (L) - Art.776001 (T), - = = 1% 1%



acciaio al carbonio ASTM A105, passaggio ridotto, con attuatore elettrico.



3 way •WAFERZ ball valve (diverting) Valpres Art. 776000 (L) - Art.776001 (T), •TŽ 1% 1% bore, with electric actuator.



DN	15	20	25	32	40	50	65	80	100	125	150
PN	16	16	16	16	16	16	16	16	16	16	16
B	26Q	2KQ	334	352	3J	4J5	45]	4KK	524	564	6J6
C	224	22Q	2K]	2QK	32]	335	36]	3KK	4J4	440	463
D	J23	J23	J5K	J5K	JQ5	JQ5	2JJ	2JJ	2JJ	2JJ	222
E	J64	J64	JJJ	JJJ	2J5	2J5	23K	23K	23K	23K	24K
F	43	43	6J	6J	6Q	6Q	Q4	Q4	Q4	Q4	KK
G	J2J	J2J	J30	J30	J4K	J4K	J53	J53	J53	J53	JK0
H	40	40	46	5Q	KJ	Q2	J06	J22	J52	JJ6	242
Ø I	Q]	J]	J0]	J30	J40	J60	JQ0	200	220	250	306
L	K6	Q2	Q6	J00	J05	JJ5	J25	J50	J5]	JJ0	2J0
Ø M	J5	J05	JJ5	J40	J50	J65	JQ5	200	220	250	2Q5
ACT.	VB 015	VB 015	VB 030	VB 030	VB 060	VB 060	VB 110	VB 110	VB 190	VB 190	VB 350
RI	3KQ0	30J3	300J	300Q	3002	3002	3003	3003	3004	455Q	3042

CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8E0168 (L)*** - 8E0169 (T)***

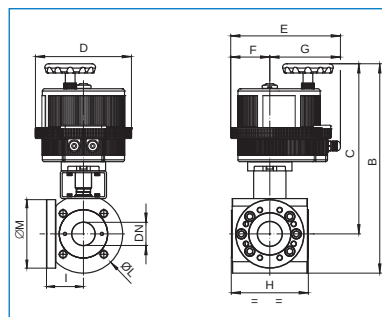
NEW

Valvola a sfera tipo combi-sfer, -Valpres Art. 776401 (L) Art. 776400 (T) - = = ^1% ^% \$ /- |+"-

3-way ball valve type •COMBI-SFERŽ, Valpres Art. 776401 (L) Art. 776400 (T) • ^% ^1% # \$ /- •"+- = #



DN	15	20	25	32	40	50	65	80	100
PN	16	16	16	16	16	16	16	16	16
B	2K3	332	352	402	4J	454	4Q5	536	556
C	225	2Q2	2JK	33K	344	36J	3Q0	42J	4JK
D	J23	J5K	J5K	JQ5	JQ5	2JJ	2JJ	222	222
E	J64	JJJ	JJJ	2J5	2J5	23K	23K	24K	24K
F	43	6J	6J	6Q	6Q	Q4	Q4	KK	KK
G	J2J	J30	J30	J4K	J4K	J53	J53	JK0	JK0
H	JK	JQJ	JJ5	J40	J50	J6K	JQ5	2J6	250
I	32	40	4J,5	52,5	56,5	62	K0	J2K	J50
ØL	J5	J00	J0J	J30	J50	JK0	2J0	22J	2KQ
ØM	@	@	@	@	@	@	@	2J2	23J
ACT.	VB 015	VB 030	VB 030	VB 060	VB 060	VB 110	VB 190	VB 270	VB 270
RI	440Q	440Q	3520	44J6	403J	3522	44JJ	44J2	44J2



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8E0170 (L)*** - 8E0164 (T)***

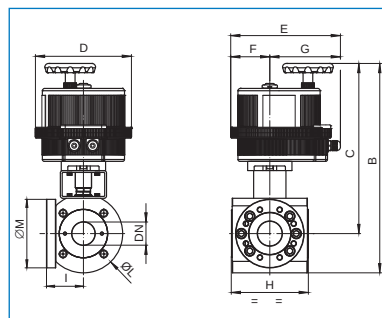
NEW

Valvola a sfera tipo combi-sfer, -Valpres Art. 776601 (L) Art. 776600 (T) - = = ^1% ^% \$ /- •+1E •&%

3-way ball valve type •COMBI-SFERŽ, Valpres Art. 776601 (L) Art. 776600 (T) • ^% ^1% # \$ /- •+1E •&% = #



DN	15	20	25	32	40	50	65	80	100
PN	16	16	16	16	16	16	16	16	16
B	2K3	332	352	402	4J	454	4Q5	536	556
C	225	2Q2	2JK	33K	344	36J	3Q0	42J	4JK
D	J23	J5K	J5K	JQ5	JQ5	2JJ	2JJ	222	222
E	J64	JJJ	JJJ	2J5	2J5	23K	23K	24K	24K
F	43	6J	6J	6Q	6Q	Q4	Q4	KK	KK
G	J2J	J30	J30	J4K	J4K	J53	J53	JK0	JK0
H	JK	JQJ	JJ5	J40	J50	J6K	JQ5	2J6	250
I	32	40	4J,5	52,5	56,5	62	K0	J2K	J50
ØL	J5	J00	J0J	J30	J50	JK0	2J0	22J	2KQ
ØM	@	@	@	@	@	@	@	2J2	23J
ACT.	VB 015	VB 030	VB 030	VB 060	VB 060	VB 110	VB 190	VB 270	VB 270
RI	440Q	440Q	3520	44J6	403J	3522	44JJ	44J2	44J2



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.



Valbia



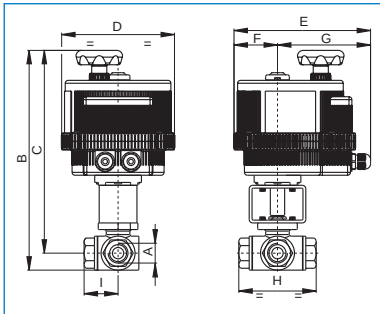
Art. 8E027 (T)*** - 8E026 (L)***

Valvola a sfera 3 vie microfusa -Valpres Art. 772000 (T) Art. 775000 (L) elettrico. | •" + " — • — 7'7'7 = = ^1%o ^%o

3 way ball valve, investment casted, -Valpres Art. 772000 (T) Art. 775000 (L)•, stainless steel AISI 3J6, threaded F@F@F, reduced bore, •LŽ o •TŽ port, with electric actuator.



PN	64	64	64	64	64	64	64	64
DN	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
A	243	243	243	3J2	3JK	333	3Q4	403
B	224	224	224	2J0	2JJ	300	34K	355
C	J23	J23	J23	J5K	J5K	J5K	2JJ	2JJ
D	J64	J64	J64	JJJ	JJJ	JJJ	23K	23K
E	43	43	43	6J	6J	6J	Q4	Q4
F	J2J	J2J	J2J	J30	J30	J30	J53	J53
G	KJ	KJ	KJ	Q6	J0Q	J24	J34	J64
H	3J	3J	3J	43	54	62	6K	QJ
I	ACT.	VB 015	VB 015	VB 015	VB 030	VB 030	VB 030	VB 110
RI	3K60	3K60	3K60	3K6J	4034	4035	3K64	3K65



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8E123***

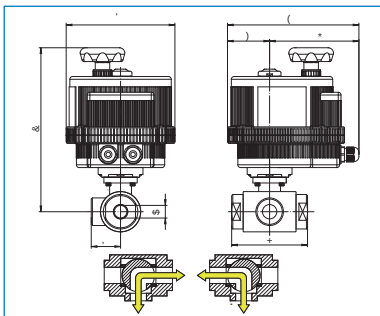
Valvola a sfera 3 vie deviatore elettrico. /178 | •" + " — • — " + " TM TM œ 7'7'7 = = ^ %o

Deviator 3 ways ball valve, from ingot, 2 PTFE seals, AISI 3J6, polished, ISO 22Q F@F@F threaded, •LŽ port, with electric actuator.



PN	40	40	40	40	40	25	25	25	25	16	16
DN	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2ŽJ@2	3Ž	4Ž
A	JQQ	JQQ	JJJ	245	24J	2JK	304	30K	3JK	34Q	363
C	J23	J23	J23	J5K	J5K	JQ5	JQ5	JQ5	JQ5	2JJ	2JJ
D	J64	J64	J64	JJJ	JJJ	2J5	2J5	2J5	2J5	23K	23K
E	43	43	43	6J	6J	6Q	6Q	6Q	6Q	Q4	Q4
F	J2J	J2J	J2J	J30	J30	J4K	J4K	J4K	J4K	J53	J53
G	K2	K2	Q2	J2	J02	JJQ	J34	J44	J60	200	240
H	36	36	4J	46	5J	5J	6K	K2	Q0	J00	J20
I	ACT.	VB 015	VB 015	VB 015	VB 030*	VB 030*	VB 060	VB 060	VB 060*	VB 060*	VB 110

* VERSIONE SPECIALE - SPECIAL VERSION



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

Art. 8E018 (T)*** - 8E019 (L)***

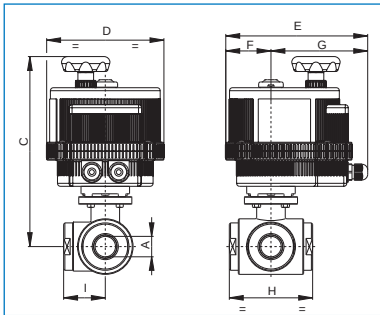
3 way polished ball valve, from ingot, stainless steel AISI 316, ISO 22Q F@F@F threaded full bore, •TŽ or •LŽ port, with actuator.

3 way polished ball valve, from ingot, stainless steel AISI 316, ISO 22Q F@F@F threaded full bore, •TŽ or •LŽ port, with actuator.



PN	40	40	40	40	40	40	40	25	25	16	16
DN	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2ŽJ@2	3Ž	4Ž
A	JQJ	JQJ	JJJ	245	24J	2JK	304	30K	334	34Q	365
C	J23	J23	J23	J5K	J5K	JQ5	JQ5	JQ5	2JJ	2JJ	222
D	J64	J64	J64	JJJ	JJJ	2J5	2J5	2J5	23K	23K	24K
E	43	43	43	6J	6J	6Q	6Q	6Q	Q4	Q4	KK
F	J2J	J2J	J2J	J30	J30	J4K	J4K	J4K	J53	J53	JK0
G	K2	K2	Q2	J2	J02	JJQ	J34	J44	J60	200	240
H	36	36	4J	46	5J	5J	6K	K2	Q0	J00	J20
I	ACT.	VB 015	VB 015	VB 015	VB 030 *	VB 030 *	VB 060	VB 060 *	VB 060 *	VB 110	VB 190
ACT.	VB 015	VB 015	VB 015	VB 030 *	VB 030 *	VB 060	VB 060 *	VB 060 *	VB 110	VB 190	VB 350

* VERSIONE SPECIALE - SPECIAL VERSION



IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8E020 (T)*** - 8E021 (L)***

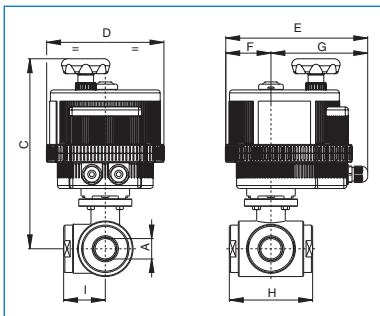
3 way polished ball valve, from ingot, stainless steel AISI 304, ISO 22Q threaded F@F@F, full bore, •TŽ or •LŽ port, with actuator.

3 way polished ball valve, from ingot, stainless steel AISI 304, ISO 22Q threaded F@F@F, full bore, •TŽ or •LŽ port, with actuator.



PN	40	40	40	40	40	40	40	25	25	16	16
DN	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2ŽJ@2	3Ž	4Ž
A	JQJ	JQJ	JJJ	245	24J	2JK	304	30K	334	34Q	365
C	J23	J23	J23	J5K	J5K	JQ5	JQ5	JQ5	2JJ	2JJ	222
D	J64	J64	J64	JJJ	JJJ	2J5	2J5	2J5	23K	23K	24K
E	43	43	43	6J	6J	6Q	6Q	6Q	Q4	Q4	KK
F	J2J	J2J	J2J	J30	J30	J4K	J4K	J4K	J53	J53	JK0
G	K2	K2	Q2	J2	J02	JJQ	J34	J44	J60	200	240
H	36	36	4J	46	5J	5J	6K	K2	Q0	J00	J20
I	ACT.	VB 015	VB 015	VB 015	VB 030 *	VB 030 *	VB 060	VB 060 *	VB 060 *	VB 110	VB 190
ACT.	VB 015	VB 015	VB 015	VB 030 *	VB 030 *	VB 060	VB 060 *	VB 060 *	VB 110	VB 190	VB 350

* VERSIONE SPECIALE - SPECIAL VERSION



IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.



valbia



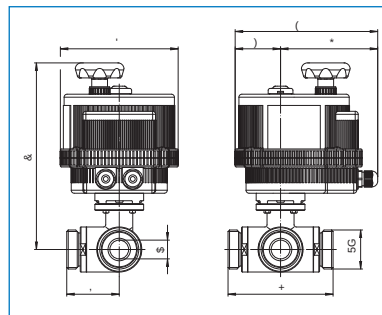
Art. 8E132 (T) *** 8E122 (L) ***

 Valvola a sfera ricavata da massello, 3 vie, 4 guarnizioni PTFE vergine, lucida, acciaio inox AISI 316, attacchi DIN JJQ5J F@F@F, passaggio totale, sfera forata a •TŽ o •LŽ, con attuatore elettrico.

 3 ways ball valve, from ingot, 4 PTFE seals, AISI 316, polished, DIN JJQ5J connection F@F@F, full bore, •TŽ or •LŽ port, electric actuator.



PN	40	40	40	40	40	40	25	25	16	16
DN										
A	J0	J5	20	25	32	40	50	65	Q0	J00
Rd	2QxJ@QŽ	34xJ@QŽ	44xJ@6Ž	52xJ@6Ž	52xJ@6Ž	52xJ@6Ž	KQxJ@6Ž	J5xJ@6Ž	JJ0xJ@6Ž	JJ0xJ@6Ž
C	JQ0	JJ1	245	24J	2JK	304	30K	334	34J	365
D	J23	J23	J5K	J5K	JQ5	JQ5	JQ5	2JJ	2JJ	222
E	J63	J63	JJ0	JJ0	2J4	2J4	2J4	23K	23K	24K
F	43	43	6J	6J	6Q	6Q	6Q	Q4	Q4	KK
G	J2J	J2J	J30	J30	J4K	J4K	J4K	J53	J53	JK0
H	J0Q	JJQ	J30	J40	J56	JK2	JQ2	JJ6	256	2Q6
I	54	5J	65	K0	KQ	Q6	JJ	JQ	J2Q	J43
ACT.	VB 015	VB 015	VB 030 *	VB 030 *	VB 060	VB 060 *	VB 060 *	VB 110	VB 190	VB 350



* VERSIONE SPECIALE - SPECIAL VERSION

*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

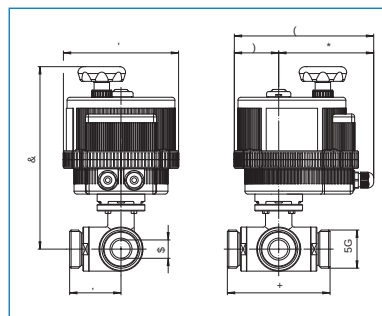
Art. 8E131 (T) *** 8E121 (L) ***

 Valvola a sfera ricavata da massello, 3 vie, 4 guarnizioni PTFE vergine, lucida, acciaio inox AISI 304, attacchi DIN JJQ5J F@F@F, passaggio totale, sfera forata a •TŽ o •LŽ, con attuatore elettrico.

 3 ways ball valve, from ingot, 4 PTFE seals, AISI 304, polished, DIN JJQ5J connection F@F@F, full bore, •TŽ or •LŽ port, electric actuator.



PN	40	40	40	25	25	16	16
DN							
A	25	32	40	50	65	Q0	J00
Rd	52xJ@6Ž	5QxJ@6Ž	65xJ@6Ž	KQxJ@6Ž	J5xJ@6Ž	JJ0xJ@6Ž	JJ0xJ@6Ž
C	24J	2JK	304	30K	334	34J	365
D	J5K	JQ5	JQ5	JQ5	2JJ	2JJ	222
E	JJ0	2J4	2J4	2J4	23K	23K	24K
F	6J	6Q	6Q	6Q	Q4	Q4	KK
G	J30	J4K	J4K	J4K	J53	J53	JK0
H	J40	J56	JK2	JQ2	JJ6	256	2Q6
I	K0	KQ	Q6	JJ	JQ	J2Q	J43
ACT.	VB 030 *	VB 060	VB 060 *	VB 060 *	VB 110	VB 190	VB 350



* VERSIONE SPECIALE - SPECIAL VERSION

*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

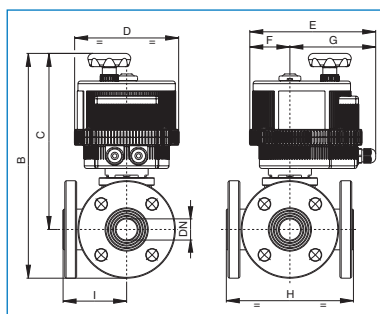
IN FASE D-ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8E022 (T)*** - 8E023 (L)***

 ? = — | • "+" — = ^1% ^%
 — # = • "+" — full bore, •TŽ or •LŽ port, with electric actuator.



DN	10	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	40	25	25	16	16
B	234	23J	2JK	30K	36K	3KJ	3QJ	426	44Q	4K5
C	JQJ	JJJ	245	24J	2JK	304	30K	334	34Q	365
D	J23	J23	J5K	J5K	JQ5	JQ5	JQ5	2JJ	2JJ	222
E	J64	J64	JJJ	JJJ	2J5	2J5	2J5	23K	23K	24K
F	43	43	6J	6J	6Q	6Q	6Q	Q4	Q4	KK
G	J2J	J2J	J30	J30	J4K	J4K	J4K	J53	J53	JK0
H	J20	J30	J40	J50	JQ0	200	220	240	260	300
I	60	65	K0	K5	J0	J00	JJ0	J20	J30	J50
ACT.	VB 015	VB 015	VB 030 *	VB 030 *	VB 060	VB 060	VB 060 *	VB 110	VB 190	VB 350



* VERSIONE SPECIALE - SPECIAL VERSION

*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

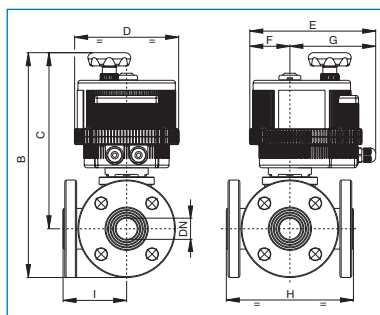
IN FASE D'ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8E024 (T)*** - 8E025 (L)***

 ? = — | • "+" —&\$ = ^1% ^%
 — # = • "+" —&\$ full bore, •TŽ or •LŽ port, with electric actuator.



DN	10	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	40	25	25	16	16
B	234	23J	2JK	30K	36K	3KJ	3QJ	426	44Q	4K5
C	JQJ	JJJ	245	24J	2JK	304	30K	334	34Q	365
D	J23	J23	J5K	J5K	JQ5	JQ5	JQ5	2JJ	2JJ	222
E	J64	J64	JJJ	JJJ	2J5	2J5	2J5	23K	23K	24K
F	43	43	6J	6J	6Q	6Q	6Q	Q4	Q4	KK
G	J2J	J2J	J30	J30	J4K	J4K	J4K	J53	J53	JK0
H	J20	J30	J40	J50	JQ0	200	220	240	260	300
I	60	65	K0	K5	J0	J00	JJ0	J20	J30	J50
ACT.	VB 015	VB 015	VB 030 *	VB 030 *	VB 060	VB 060	VB 060 *	VB 110	VB 190	VB 350



* VERSIONE SPECIALE - SPECIAL VERSION

*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

IN FASE D'ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

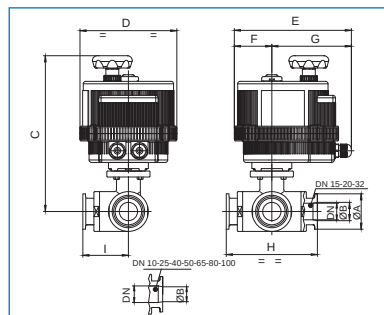
Art. 8E145 (T) *** 8E144 (L) ***

 Valvola a sfera ricavata da **massello**, 3 vie, lucida, acciaio inox AISI 316, attacchi CLAMP ISO 2Q52-DIN 326K6, 4 guarnizioni in PTFE vergine, passaggio TOTALE e RIDOTTO, sfera forata a •TŽ o •LŽ con attuatore elettrico

 3 ways ball valve, from ingot, AISI 316, CLAMP connections ISO 2Q52-DIN 326K6, 4 PTFE seals, polished, full bore or reduced bore •TŽ or •LŽ port, with electric actuator.



DN	10	15	20	25	32	40	50	65	80	100
PN	40	40	40	40	40	40	25	25	16	16
CLAMP	J@2Ž	3@4Ž	JŽ	JŽ	JŽ	JŽ	2Ž	2ŽJ@2	3Ž	4Ž
ØA	25	25	5J	5J	5J	5J	64	KQ	JJ	JJ
ØB	J,K	J6	22,2	22,2	34,Q	34,Q	4K,5	60,2	K2,6	JK,6
C	JQ,Q	JJJ	245	24	2JK	304	30K	334	34Q	365
D	J23	J23	J5K	J5K	JQ5	JQ5	JQ5	2JJ	2JJ	222
E	J64	J64	JJJ	JJJ	2J5	2J5	2J5	23K	23K	24K
F	43	43	6J	6J	6Q	6Q	6Q	Q4	Q4	KK
G	J2J	J2J	J30	J30	J4K	J4K	J4K	J53	J53	JK0
H	J0Q	JJQ	J30	J40	J56	JK2	JQ2	JJ6	256	2Q6
I	54	5J	65	K0	KQ	Q6	JJ	JQ	J2Q	J43
ACT.	VB 015	VB 015	VB 030*	VB 030*	VB 060	VB 060*	VB 060*	VB 110	VB 190	VB 350



* Versione speciale - special version

*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

IN FASE D'ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

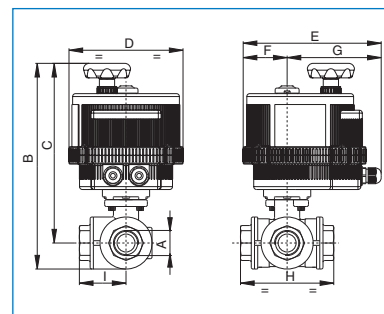
Art. 8E028 (T) *** - 8E029 (L) ***

 Valvola a sfera 3 vie -RB Art. 3500 (T) - 3600 (L)* idonea per solventi.

 3 way brass ball valve CW6JKN -RB Art. 3500 (T) - 3600 (L)*, seals in PTFE[VITON, threaded F@F@F, full bore, •TŽ or •LŽ port, with electric actuator, not suitable for use with solvents.



PN	30	30	30	30	16	10	10	10
DN	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
A	JJ0	JJ0	JJ5	20Q	265	2Q4	332	356
B	JK3	JK3	JK5	JQ4	235	24Q	2QJ	300
C	J23	J23	J23	J23	J5K	J5K	JQ5	JQ5
D	J64	J64	J64	J64	JJJ	JJJ	2J5	2J5
E	43	43	43	43	6J	6J	6Q	6Q
F	J2J	J2J	J2J	J2J	J30	J30	J4K	J4K
G	6K	6K	KK	QK	J05	J23	J3J	J66
H	34	34	3J	44	53	62	K0	Q3
I	VB 015	VB 015	VB 015	VB 015	VB 030	VB 030	VB 060	VB 060
ACT.	3KJQ	3KJQ	3KJQ	4023	4023	4023	4024	4024
RI								



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

IN FASE D'ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

Art. 8E044 (T)*** con attuatore rotazione 0°÷J0° - with actuator rotation 0°÷J0°

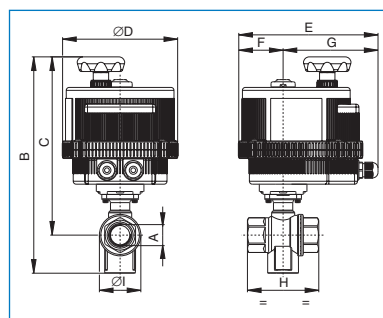
 Valvola a sfera deviatrice **RB Art. 3110 (T)** • $\text{S} \rightarrow \sim$ 7"7" = = 1%
 Diverter brass CW6JKN ball valve **RB Art. 3110 (T)** •, full bore, female threaded, •TŽ port, with electric actuator.

Art. 8E087 (L)*** con attuatore rotazione 0°÷JQ0° - with actuator rotation 0°÷JQ0°

 Valvola a sfera deviatrice **RB Art. 3210 (L)** • $\text{S} \rightarrow \sim$ 7"7" = = %
 Diverter brass CW6JKN ball valve **RB Art. 3210 (L)** •, full bore, female threaded, •LŽ port, with electric actuator.



PN	25	25	25	16	16	10	10	10
DN								
A	J@4Ž	3@QŽ	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž
B	JJK	JJK	20K	224	234	246	3JJ	32Q
C	JKJ	JKJ	JK3	JQ4	JQK	JJJ	250	255
D	J23	J23	J23	J23	J23	J23	J5K	J5K
E	J64	J64	J64	J64	J64	J64	JJJ	JJJ
F	43	43	43	43	43	43	6JJ	6JJ
G	J2J	J2J	J2J	J2J	J2J	J2J	J30	J30
H	52	52	64	K4	QJ	J00	JJ0	J30
I	2Q	2Q	35	43	53	63	KK	J3
ACT.	VB 015	VB 015	VB 015	VB 015	VB 015	VB 015	VB 030	VB 030
RI	40JK	40JK	40JK	40JK	40JK	40JK	40J6	40J6



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

IN FASE D'ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.

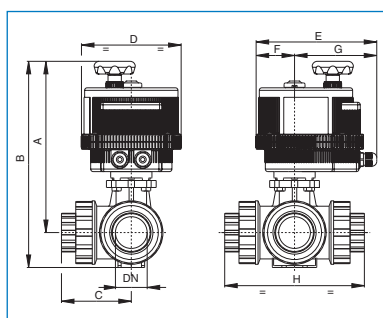
Art. 8E060 (T)*** - 8E061 (L)***

 Valvola 3 vie PVC, sfera a •TŽoŽLŽ, con attacchi femmina per incollaggio, serie metrica, con attuatore elettrico.

 3 way PVC ball valve, •TŽ or •LŽ port, with metric series plain female ends for solvent welding, with electric actuator.



DN	PN	15	20	25	32	40	50
		16	16	16	16	16	16
A	JJ2	245	250	265	26J	2Q6	
B	225	2Q5	2J5	3J6	326	355	
C	5J	K3	Q0	J5	JJ0	J34	
D	J23	J5K	J5K	J5K	J5K	J5K	
E	J63	JJJ	JJJ	JJJ	JJJ	JJJ	
F	43	6J	6J	6J	6J	6J	
G	J2J	J30	J30	J30	J30	J30	
H	JJQ	J45	J60	JQJ	2JJ	26K	
ACT.	VB 015 *	VB 030	VB 030	VB 030 *	VB 030 *	VB 030 *	



* VERSIONE SPECIALE - SPECIAL VERSION

*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

IN FASE D'ORDINE DEFINIRE LA POSIZIONE DELLA SFERA - PLEASE SPECIFY THE FLOW PATH WHILE ORDERING.



valbia



Art. 8E034*** EPDM - 8E096*** NBR



Valvola a farfalla tipo •WAFERŽ PNJ6, corpo in GHISA G250 [vernice epossidica, disco GGG40 nichelato, guarnizione in EPDM -Valpres Art. 600104• o NBR -Valpres Art. 600117•, con attuatore elettrico.

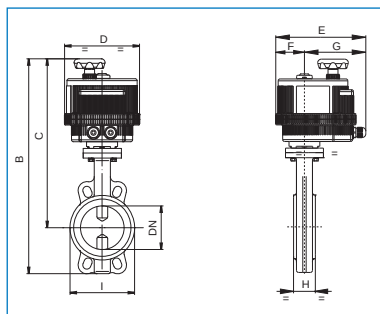


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-Valpres Art. 600104•, or NBR -Valpres Art. 600117•, with electric



DN	PN	50	65	80	100	125	150	200	250	300
		16	16	16	16	16	16	16	16	16
B		4J3	432	4K2	500	55J	5KJ	654	K24	Q66
C		34J	354	3Q3	3JQ	42Q	44J	4Q6	5JK	622
D		J5K	J5K	JQ5	JQ5	2JJ	2JJ	222	222	222
E		JJJ	JJJ	2J5	2J5	23K	23K	24K	24K	24K
F		6J	6J	6Q	6Q	Q4	Q4	KK	KK	KK
G		J30	J30	J4K	J4K	J53	J53	JK0	JK0	JK0
H		43	46	46	52	56	56	60	6Q	KQ
I		J00	J20	J2K	J6J	JJ0	2J5	26Q	325	400
ACT.		VB 030	VB 030	VB 060	VB 060	VB 110	VB 190	VB 270	VB 270	VB 350
RI		3Q36	3Q36	3QQ3	3QQ4	3Q40	3Q4K	3j65	3Q42	3Q66



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

Art. 8E036*** EPDM - 8E101*** NBR



Valvola a farfalla tipo •WAFERŽ PNJ6, corpo in GHISA G250 [vernice epossidica, disco AISI 3J6, guarnizione in EPDM -Valpres Art. 600105• o NBR -Valpres Art. 600119•, con attuatore elettrico.

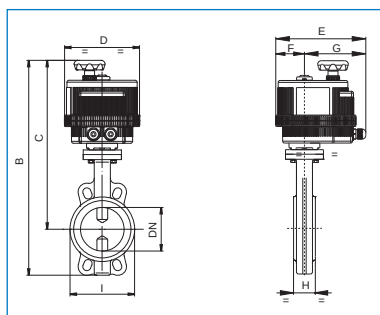


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-Valpres Art. 600105• or NBR -Valpres Art. 600119•, with electric actua-



DN	PN	32	40	50	65	80	100	125	150	200	250	300
		16	16	16	16	16	16	16	16	16	16	16
B		322	334	4J3	432	4K2	500	55J	5KJ	654	K24	Q66
C		264	264	34J	354	3Q3	3JQ	42Q	44J	4Q6	5JK	622
D		J23	J23	J5K	J5K	JQ5	JQ5	2JJ	2JJ	222	222	222
E		J64	J64	JJJ	JJJ	2J5	2J5	23K	23K	24K	24K	24K
F		43	43	6J	6J	6Q	6Q	Q4	Q4	KK	KK	KK
G		J2J	J2J	J30	J30	J4K	J4K	J53	J53	JK0	JK0	JK0
H		33	33	43	46	46	52	56	56	60	6Q	KQ
I		Q5	J5	J00	J20	J2K	J6J	JJ0	2J5	26Q	325	400
ACT.		VB 015	VB 015	VB 030	VB 030	VB 060	VB 060	VB 110	VB 190	VB 270	VB 270	VB 350
RI		3J55	3Q36	3Q36	3Q36	3QQ3	3QQ4	3Q40	3Q4K	3j65	3Q42	3Q66



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

Art. 8E038*** EPDM - 8E103*** NBR



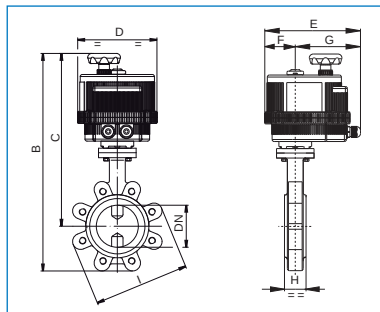
Valvola a farfalla tipo •LUGŽ PNJ6, corpo in ghisa GGG40 [vernice epossidica, disco GGG40 nichelato, guarnizione in EPDM -Valpres Art. 600204• o NBR -Valpres Art. 600231•, con attuatore elettrico.



< $\sim 1\frac{1}{2}\%$ Γ — body in GGG40 [Epoxy, disc GGG40 nickered, EPDM seat -Valpres Art. 600204• or NBR -Valpres Art. 600231•, with electric actuator.



DN	PN	50	65	80	100	125	150	200	250	300
		16	16	16	16	16	16	16	16	16
B		4J3	432	4K2	500	55J	5KJ	654	K24	Q66
C		34J	354	3Q2	3JQ	42Q	44J	4Q6	5JK	622
D		J5K	J5K	JQ5	JQ5	2JJ	2JJ	222	222	222
E		JJJ	JJJ	2J5	2J5	23K	23K	24K	24K	24K
F		6J	6J	6Q	6Q	Q4	Q4	KK	KK	KK
G		J30	J30	J4K	J4K	J53	J53	JK0	JK0	JK0
H		43	46	46	52	56	56	60	6Q	KQ
I		J65	JQ5	200	220	250	2Q5	340	405	460
ACT.		VB 030	VB 030	VB 060	VB 060	VB 110	VB 190	VB 270	VB 270	VB 350
RI		3Q36	3Q36	3QQ3	3QQ4	3Q40	3Q4K	3J65	3Q42	3Q66



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004

Art. 8E040*** EPDM - 8E102*** NBR



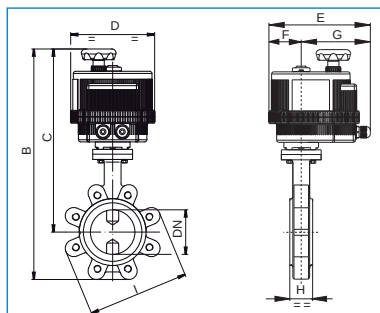
Valvola a farfalla tipo •LUGŽ PNJ6, corpo in ghisa GGG40 [vernice epossidica, disco AISI 316, guarnizione in EPDM -Valpres Art. 600205• o NBR -Valpres Art. 600230•, con attuatore elettrico.



< $\sim 1\frac{1}{2}\%$ Γ — body in GGG40 [Epoxy, disc AISI 316, EPDM seat -Valpres Art. 600205• or NBR -Valpres Art. 600230•, with electric actuator.



DN	PN	40	50	65	80	100	125	150	200	250	300
		16	16	16	16	16	16	16	16	16	16
B		334	4J3	432	4K2	500	55J	5KJ	654	K24	Q66
C		264	34J	354	3Q2	3JQ	42Q	44J	4Q6	5JK	622
D		J23	J5K	J5K	JQ5	JQ5	2JJ	2JJ	222	222	222
E		J64	JJJ	JJJ	2J5	2J5	23K	23K	24K	24K	24K
F		43	6J	6J	6Q	6Q	Q4	Q4	KK	KK	KK
G		J2J	J30	J30	J4K	J4K	J53	J53	JK0	JK0	JK0
H		33	43	46	46	52	56	56	60	6Q	KQ
I		J45	J65	JQ5	200	220	250	2Q5	340	405	460
ACT.		VB 015	VB 030	VB 030	VB 060	VB 060	VB 110	VB 190	VB 270	VB 270	VB 350
RI		3Q36	3Q36	3Q36	3QQ3	3QQ4	3Q40	3Q4K	3J65	3Q42	3Q66



CODICE TENSIONE PER ORDINAZIONE
VOLTAGE SUPPLY ORDER CODE

PER MOD. VB015
FOR MOD. VB015

J2V AC@DC
+ 001

24V AC@DC

J00-240V AC

PER MOD. VB30÷350
FOR MOD. VB30÷350

J2V DC
+ 001

+ 002

+ 004

Art. 8E062***

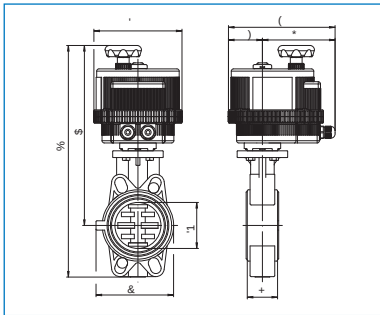
Valvola a farfalla PVC con attuatore elettrico.

/?#



DN	40	50	65	80	100	125	150	200
PN	16	16	10	10	10	10	10	10
A	24Q	254	30K	34Q	362	3Q2	4J2	45J
B	30Q	324	3QK	43Q	46K	503	544	5J
C	J32	J4K	J65	J30	J50	JQ5	2J0	325
D	J23	J23	J5K	JQ5	JQ5	JQ5	2JJ	2JJ
E	J64	J64	JJJ	2J5	2J5	2J5	23K	23K
F	43	43	6J	6Q	6Q	6Q	Q4	Q4
G	J2J	J2J	J30	J4K	J4K	J4K	J53	J53
H	33	43	46	4J	56	64	K0	KJ
ACT.	VB 015	VB 015	VB 030	VB 060	VB 060	VB 060 *	VB 110	VB 190 *

* VERSIONE SPECIALE - SPECIAL VERSION



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

Art. 8E098***

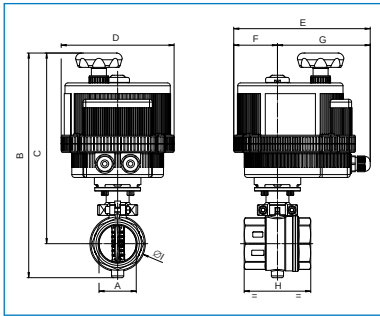
Valvola a farfalla in ottone a passaggio totale -RB Art. 600000- 7"7

< = [RB Art. 600000] F@F, with electric actuator.



PN	16	16	16	16	16	16	16	16
DN								
A	J@2Ž	3@4Ž	JŽ	JŽJ@4	JŽJ@2	2Ž	2ŽJ@2	3Ž
B	220	22Q	235	24J	252	3J5	35J	40J
C	20J	204	20Q	20K	2JJ	26K	2QQ	326
D	J23	J23	J23	J23	J23	J5K	J5K	JQ5
E	J64	J64	J64	J64	J64	JJJ	JJJ	2J5
F	43	43	43	43	43	6J	6J	6Q
G	J2J	J2J	J2J	J2J	J2J	J30	J30	J4K
H	4J	56	64	K6	Q2	J3	JJ2	J30
I	3J	3Q	46	56	66	KQ	J02	J22
ACT.	VB 015	VB 015	VB 015	VB 015	VB 015	VB 030 *	VB 030 *	VB 060 *
RI	3Q2K	3Q2K	3Q2K	3Q25	3Q25	320Q	3Q35	3Q26

* VERSIONE SPECIALE - SPECIAL VERSION



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

Art. 8E047***

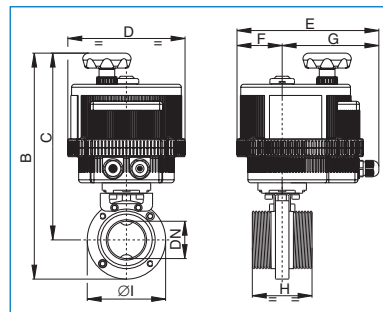
 Valvola a farfalla per uso alimentare, in acciaio inox AISI 304L, attacchi DIN JJQ5J F@F, con attuatore elettrico.

 + •" + " - & \$ = = 7'7 " " ••œ%• #



DN	25	32	40	50	65	80	100
PN	6	6	6	6	6	6	6
B	230	23Q	2QJ	302	34J	3KJ	40J
C	JJ0	JJ5	243	24J	2Q6	3J0	322
D	J23	J23	J5K	J5K	JQ5	2JJ	2JJ
E	J64	J64	JJJ	JJJ	2J5	23K	23K
F	43	43	6J	6J	6Q	Q4	Q4
G	J2J	J2J	J30	J30	J4K	J53	J53
H	6Q	K6	K6	Q0	Q2	Q4	QQ
ØI	KJ	Q5	J2	J05	J25	J3K	J5K
ACT.	VB 015	VB 015	VB 030	VB 030	VB 060	VB 110	VB 110

12 V



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

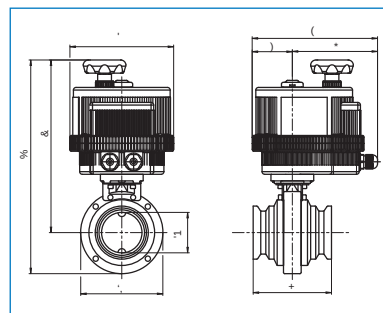
Art. 8E146***

 Valvola a farfalla attacchi CLAMP, in acciaio inox AISI 304 con attuatore elettrico.

 < ' •œ/ •" + " - & \$ #



DN	15	25	38	51	63	76	101
PN	6	6	6	6	6	6	6
CLAMP	3@4Ž	JŽ	JŽJ@2	2Ž	2ŽJ@2	3Ž	4Ž
B	230	230	2Q6	302	343	3KJ	40J
C	JJ0	JJ0	243	24J	2Q6	3J0	322
D	J23	J23	J5K	J5K	JQ5	2JJ	2JJ
E	J64	J64	JJJ	JJJ	2J5	23K	23K
F	43	43	6J	6J	6Q	Q4	Q4
G	J2J	J2J	J30	J30	J4K	J53	J53
H	6Q	6Q	K6	Q0	Q2	Q4	QQ
ØI	KJ	KJ	Q5	J05	JJ3	J3K	J5K
ACT.	VB 015	VB 015	VB 030	VB 030	VB 060	VB 110	VB 110



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001	+ 002	+ 004

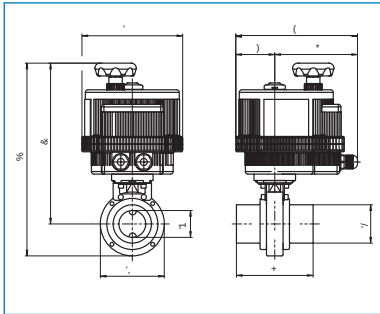
Art. 8E147***

Valvola a farfalla ATTACCHI DIN A SALDARE, in acciaio inox AISI 304, con attuatore elettrico.

< " S8 " ' 8'1 " ~ + • "+"-&\$ #



DN	PN	25	32	40	50	65	80	100
		6	6	6	6	6	6	6
B		230	23Q	2QJ	302	34J	3KJ	40J
C		JJ0	JJ5	243	24J	2Q6	3J0	322
D		J23	J23	J5K	J5K	JQ5	2JJ	2JJ
E		J64	J64	JJJ	JJJ	2J5	23K	23K
F		43	43	6J	6J	6Q	Q4	Q4
G		J2J	J2J	J30	J30	J4K	J53	J53
H		6Q	K6	K6	Q0	Q2	Q4	QQ
ØI		KJ	Q5	J2	J05	J25	J3K	J5K
ØL		2Q	34	40	52	K0	Q5	J04
ACT.		VB 015	VB 015	VB 030	VB 030	VB 060	VB 110	VB 110



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE			
PER MOD. VB015 FOR MOD. VB015	J2V AC@DC + 001	24V AC@DC + 002	J00-240V AC
PER MOD. VB30÷350 FOR MOD. VB30÷350	J2V DC + 001		+ 004