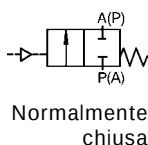


Valvola a membrana 2/2, comando pneumatico corpo acciaio inox forgiato, attacco a saldare

Valvola a membrana divisoria



2031



DN 8 - 50

- ✓ **Totalmente integrata nei sistemi di controllo di processo Bürkert**
- ✓ **Separazione ermetica del fluido dall'attuatore con membrana divisoria**
- ✓ **Nessun volume morto**
- ✓ **Varie finiture delle superfici**
- ✓ **Certificazione di qualità FDA / **

2031

I sistemi di valvole a membrana Bürkert con corpo in acciaio inox forgiato sono indicati per il controllo di fluidi sterili, ultra puri, aggressivi o abrasivi. I fluidi critici sono ermeticamente separati dall'attuatore attraverso membrane di elevata qualità. L'assenza di volumi morti, in combinazione con diversi tipi di finiture di superficie, permettono un ampio range applicativo. L'attuatore pneumatico può essere controllato da valvole pilota pneumatiche (singole valvole pilota, isole di valvole e testate di controllo). Funzionamento A normalmente chiusa da molla di ritorno.

Dati tecnici

Conessioni	• ISO 4200 • BS 4825 • DIN 11850 RG2 • SMS 3008 • ASME BPE		
Pressione pilota (a seconda dell'attuatore)	5.5 ... 7 bar	(PPS)	
	5.5 ... 10 bar	(PA ≤ size 100)	
	5.5 ... 7 bar	(PA > size 100)	
Temperature			
Fluido	-10°C ... +130°C	(brevetempo +150°C)	
Ambiente (a seconda dell'attuatore)	+5°C ... +140°C	(PPS < size 100)	
	+5°C ... +90°C	(PPS ≥ size 100)	
	-10°C ... +60°C	(PA)	
Materiali			
Corpo valvola	Acciaio inox forgiato 316L / 1.4435 / BN2 Fe < 0.5% / C ≤ 0.03%		
Membrana	EPDM, PTFE		
Attuatore	PPS (PA su richiesta)		
Filettatura per valvole pilota	Acciaio inox 1.4305		
Direzione flusso	Bi-direzionale		

Specifiche

Passaggio DN	Valore kv acqua	Max. press. esercizio (fluido)	Dimens. attuatore ø		Peso
[mm]	[m³/h]	[bar]	Membrana EPDM [mm]	PTFE [mm]	[kg]
8.0	1.0	10.0	C-40	—	0.4
8.0	1.0	10.0	—	C-40	0.4
10.0	1.0	10.0	C-40	—	0.4
10.0	1.0	10.0	—	C-40	0.4
15.0	4.0	8.5	D-50	—	0.7
15.0	4.5	10.0	—	E-63	0.9
20.0	7.0	10.0	E-63	—	1.3
20.0	7.5	10.0	—	F-80	2.0
25.0	12.0	10.0	F-80	—	2.2
25.0	12.0	7.5	—	F-80	2.2
40.0	30.0	6.5	G-100	—	4.2
40.0	30.5	10.0	—	H-125	5.7
50.0	51.5	8.0	H-125	—	7.6
50.0	51.5	7.0	—	H-125	7.6

Applicazioni:

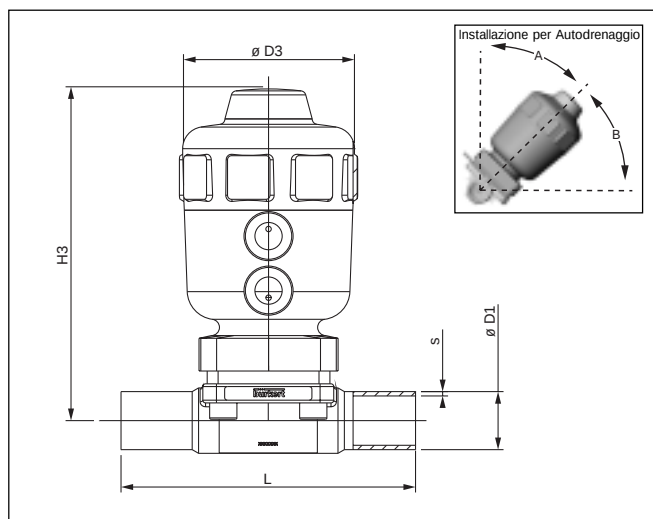
- Indicata per applicazioni di elevata purezza e qualità nelle industrie:
 - Industria farmaceutica
 - Biotecnologia
 - Semiconduttori
- Minima contaminazione nei sistemi di processo



bürkert
Fluid Control Systems

Valvola a membrana 2/2, comando pneumatico corpo acciaio inox forgiato, attacco a saldare

Dimensioni [mm]



Angoli auto drenanti (a seconda del passaggio)

Passaggio DN	NPS	Angolo -A-	Angolo -B-
[mm]	[pollici]		
8.0	1/4"	55°	35°
10.0	3/8"	55°	35°
15.0	1/2"	64°	26°
20.0	3/4"	62°	28°
25.0	1"	67°	23°
40.0	1 1/2"	67°	23°
50.0	2"	68°	22°

Conessione ISO 4200

Passaggio DN	Dimensione attuatore Ø	L	D1	s	D3	H3
[mm]	[mm]	[mm]	Ø [mm]	[mm]	Ø [mm]	[mm]
8.0	C-40	90.0	13.5	1.6	53.0	85.0
10.0	C-40	90.0	17.2	1.6	53.0	85.0
15.0	D-50	110.0	21.3	1.6	64.0	121.0
15.0	E-63	110.0	21.3	1.6	80.0	138.0
20.0	E-63	119.0	26.9	1.6	80.0	148.0
20.0	F-80	119.0	26.9	1.6	101.0	174.0
25.0	E-63	129.0	33.7	2.0	80.0	157.0
25.0	F-80	129.0	33.7	2.0	101.0	177.0
40.0	G-100	161.0	48.3	2.0	127.0	233.0
40.0	H-125	161.0	48.3	2.0	153.0	272.0
50.0	G-100	192.0	60.3	2.0	127.0	244.0
50.0	H-125	192.0	60.3	2.0	153.0	278.0

Conessione DIN 11850 RG2

Passaggio DN	Dimensione attuatore Ø	L	D1	s	D3	H3
[mm]	[mm]	[mm]	Ø [mm]	[mm]	Ø [mm]	[mm]
10.0	C-40	90.0	13.0	1.5	53.0	85.0
15.0	D-50	110.0	19.0	1.5	64.0	121.0
15.0	E-63	110.0	19.0	1.5	80.0	138.0
20.0	E-63	119.0	23.0	1.5	80.0	148.0
20.0	F-80	119.0	23.0	1.5	101.0	174.0
25.0	E-63	129.0	29.0	1.5	80.0	157.0
25.0	F-80	129.0	29.0	1.5	101.0	177.0
40.0	G-100	161.0	41.0	1.5	127.0	233.0
40.0	H-125	161.0	41.0	1.5	153.0	272.0
50.0	G-100	192.0	53.0	1.5	127.0	244.0
50.0	H-125	192.0	53.0	1.5	153.0	278.0

Conessione BS 4825

Passaggio DN	NPS	Dimensione attuatore Ø	L	D1	s	D3	H3
[mm]	[pollici]	[mm]	[mm]	Ø [mm]	[mm]	Ø [mm]	[mm]
8.0	1/4"	C-40	78.0	6.35	1.2	53.0	85.0
10.0	3/8"	C-40	89.0	9.53	1.2	53.0	85.0
15.0	1/2"	D-50	108.0	12.70	1.2	64.0	121.0
15.0	1/2"	E-63	108.0	12.70	1.2	80.0	138.0
20.0	3/4"	E-63	117.0	19.05	1.2	80.0	148.0
20.0	3/4"	F-80	117.0	19.05	1.2	101.0	174.0
25.0	1"	E-63	127.0	25.40	1.65	80.0	157.0
25.0	1"	F-80	127.0	25.40	1.65	101.0	177.0
40.0	1 1/2"	G-100	159.0	38.10	1.65	127.0	233.0
40.0	1 1/2"	H-125	159.0	38.10	1.65	153.0	272.0
50.0	2"	G-100	190.0	50.80	1.65	127.0	244.0
50.0	2"	H-125	190.0	50.80	1.65	153.0	278.0

Conessione ASME BPE

Passaggio DN	NPS	Dimensione attuatore Ø	L	D1	s	D3	H3
[mm]	[pollici]	[mm]	[mm]	Ø [mm]	[mm]	Ø [mm]	[mm]
8.0	1/4"	C-40	78.0	6.35	0.89	53.0	85.0
10.0	3/8"	C-40	89.0	9.53	0.89	53.0	85.0
15.0	1/2"	D-50	108.0	12.70	1.65	64.0	121.0
15.0	1/2"	E-63	108.0	12.70	1.65	80.0	138.0
20.0	3/4"	E-63	117.0	19.05	1.65	80.0	148.0
20.0	3/4"	F-80	117.0	19.05	1.65	101.0	174.0
25.0	1"	E-63	127.0	25.40	1.65	80.0	157.0
25.0	1"	F-80	127.0	25.40	1.65	101.0	177.0
40.0	1 1/2"	G-100	159.0	38.10	1.65	127.0	233.0
40.0	1 1/2"	H-125	159.0	38.10	1.65	153.0	272.0
50.0	2"	G-100	190.0	50.80	1.65	127.0	244.0
50.0	2"	H-125	190.0	50.80	1.65	153.0	278.0

Conessione SMS 3008

Passaggio DN	Dimensione attuatore Ø	L	D1	s	D3	H3
[mm]	[mm]	[mm]	Ø [mm]	[mm]	Ø [mm]	[mm]
25.0	E-63	129.0	25.0	1.2	80.0	157.0
25.0	F-80	129.0	25.0	1.2	101.0	177.0
40.0	G-100	161.0	38.0	1.2	127.0	233.0
40.0	H-125	161.0	38.0	1.2	153.0	272.0
50.0	G-100	192.0	51.0	1.2	127.0	244.0
50.0	H-125	192.0	51.0	1.2	153.0	278.0

Valvola a membrana 2/2, comando pneumatico corpo acciaio inox forgiato, attacco a saldare

Valvola a membrana divisoria

2031

Specifiche - Tabella ordinativi (altre versioni su richiesta) per connessione ISO 4200

Passaggio DN	connessione D1 x S	Finitura sup. [μm]	*1. Standard – Satinata *2. Elettrolucidata *3. Lucid. mecc. - finitura satinata *4. Elettrolucidata *5. Finitura a specchio	Dim. attuatore	Codice	
					Attuatore pneumatico Membrana EPDM	Membrana PTFE
8.0	13.5 x 1.6	*1. Esterna Ra<6.3 – Interna Ra<0.5		C-40	444 968 H	445 003 X
8.0	13.5 x 1.6	*2. Esterna Ra<3.2 – Interna Ra<0.4		C-40	444 969 A	445 004 Y
8.0	13.5 x 1.6	*3. Esterna Ra<1.6 – Interna Ra<0.5		C-40	444 970 F	445 005 Z
8.0	13.5 x 1.6	*4. Esterna Ra<0.8 – Interna Ra<0.4		C-40	444 971 U	445 006 S
8.0	13.5 x 1.6	*5. Esterna Ra<0.25 – Interna Ra<0.25		C-40	444 972 V	445 007 T
10.0	17.2 x 1.6	*1. Esterna Ra<6.3 – Interna Ra<0.5		C-40	444 973 W	445 008 C
10.0	17.2 x 1.6	*2. Esterna Ra<3.2 – Interna Ra<0.4		C-40	444 974 X	445 009 D
10.0	17.2 x 1.6	*3. Esterna Ra<1.6 – Interna Ra<0.5		C-40	444 975 Y	445 010 Z
10.0	17.2 x 1.6	*4. Esterna Ra<0.8 – Interna Ra<0.4		C-40	444 976 Z	445 011 N
10.0	17.2 x 1.6	*5. Esterna Ra<0.25 – Interna Ra<0.25		C-40	444 977 S	445 012 P
15.0	21.3 x 1.6	*1. Esterna Ra<6.3 – Interna Ra<0.5		D-50	444 978 B	445 013 Q
15.0	21.3 x 1.6	*2. Esterna Ra<3.2 – Interna Ra<0.4		D-50	444 979 C	445 014 R
15.0	21.3 x 1.6	*3. Esterna Ra<1.6 – Interna Ra<0.5		D-50	444 980 S	445 015 J
15.0	21.3 x 1.6	*4. Esterna Ra<0.8 – Interna Ra<0.4		D-50	444 981 P	445 016 K
15.0	21.3 x 1.6	*5. Esterna Ra<0.25 – Interna Ra<0.25		D-50	444 982 Q	445 017 L
20.0	26.9 x 1.6	*1. Esterna Ra<6.3 – Interna Ra<0.5		E-63	444 983 R	445 018 V
20.0	26.9 x 1.6	*2. Esterna Ra<3.2 – Interna Ra<0.4		E-63	444 984 J	445 019 W
20.0	26.9 x 1.6	*3. Esterna Ra<1.6 – Interna Ra<0.5		E-63	444 985 K	445 020 T
20.0	26.9 x 1.6	*4. Esterna Ra<0.8 – Interna Ra<0.4		E-63	444 986 L	445 021 Q
20.0	26.9 x 1.6	*5. Esterna Ra<0.25 – Interna Ra<0.25		E-63	444 987 M	445 022 R
25.0	33.7 x 2.0	*1. Esterna Ra<6.3 – Interna Ra<0.5		F-80	444 988 W	445 023 J
25.0	33.7 x 2.0	*2. Esterna Ra<3.2 – Interna Ra<0.4		F-80	444 989 X	445 024 K
25.0	33.7 x 2.0	*3. Esterna Ra<1.6 – Interna Ra<0.5		F-80	444 990 U	445 025 L
25.0	33.7 x 2.0	*4. Esterna Ra<0.8 – Interna Ra<0.4		F-80	444 991 R	444 149 C
25.0	33.7 x 2.0	*5. Esterna Ra<0.25 – Interna Ra<0.25		F-80	444 992 J	445 026 M
40.0	48.3 x 2.0	*1. Esterna Ra<6.3 – Interna Ra<0.5		G-100	444 993 K	445 027 N
40.0	48.3 x 2.0	*2. Esterna Ra<3.2 – Interna Ra<0.4		G-100	444 994 L	445 028 X
40.0	48.3 x 2.0	*3. Esterna Ra<1.6 – Interna Ra<0.5		G-100	444 995 M	445 029 Y
40.0	48.3 x 2.0	*4. Esterna Ra<0.8 – Interna Ra<0.4		G-100	444 996 N	445 030 V
40.0	48.3 x 2.0	*5. Esterna Ra<0.25 – Interna Ra<0.25		G-100	444 997 P	445 031 J
50.0	60.3 x 2.0	*1. Esterna Ra<6.3 – Interna Ra<0.5		H-125	444 998 Y	445 032 K
50.0	60.3 x 2.0	*2. Esterna Ra<3.2 – Interna Ra<0.4		H-125	444 999 Z	445 033 L
50.0	60.3 x 2.0	*3. Esterna Ra<1.6 – Interna Ra<0.5		H-125	445 000 G	445 034 M
50.0	60.3 x 2.0	*4. Esterna Ra<0.8 – Interna Ra<0.4		H-125	445 001 V	445 035 N
50.0	60.3 x 2.0	*5. Esterna Ra<0.25 – Interna Ra<0.25		H-125	445 002 W	445 036 P

Specifiche - Tabella ordinativi (altre versioni su richiesta) per connessione BS 4825 (da 1" fino a 2" come per ASME BPE)

Passaggio DN	NPS	Connessione D1 x S	Finitura sup. [μm]	*1. Standard – Satinata *2. Elettrolucidata *3. Lucid. mecc. - finitura satinata *4. Elettrolucidata *5. Finitura a specchio	Dim. attuatore	Codice	
						Attuatore pneumatico Membrana EPDM	Membrana PTFE
8.0	1/4"	6.35 x 1.2	*1. Esterna Ra<6.3 – Interna Ra<0.5		C-40	445 037 Q	445 072 T
8.0	1/4"	6.35 x 1.2	*2. Esterna Ra<3.2 – Interna Ra<0.4		C-40	445 038 Z	445 073 U
8.0	1/4"	6.35 x 1.2	*3. Esterna Ra<1.6 – Interna Ra<0.5		C-40	445 039 S	445 074 V
8.0	1/4"	6.35 x 1.2	*4. Esterna Ra<0.8 – Interna Ra<0.4		C-40	445 040 F	445 075 W
8.0	1/4"	6.35 x 1.2	*5. Esterna Ra<0.25 – Interna Ra<0.25		C-40	445 041 U	445 076 X
10.0	3/8"	9.53 x 1.2	*1. Esterna Ra<6.3 – Interna Ra<0.5		C-40	445 042 V	445 077 Y
10.0	3/8"	9.53 x 1.2	*2. Esterna Ra<3.2 – Interna Ra<0.4		C-40	445 043 W	445 078 H
10.0	3/8"	9.53 x 1.2	*3. Esterna Ra<1.6 – Interna Ra<0.5		C-40	445 044 X	445 079 A
10.0	3/8"	9.53 x 1.2	*4. Esterna Ra<0.8 – Interna Ra<0.4		C-40	445 045 Y	445 080 Y
10.0	3/8"	9.53 x 1.2	*5. Esterna Ra<0.25 – Interna Ra<0.25		C-40	445 046 Z	445 081 M
15.0	1/2"	12.70 x 1.2	*1. Esterna Ra<6.3 – Interna Ra<0.5		D-50	447 886 K	447 905 W
15.0	1/2"	12.70 x 1.2	*2. Esterna Ra<3.2 – Interna Ra<0.4		D-50	447 887 L	447 906 X
15.0	1/2"	12.70 x 1.2	*3. Esterna Ra<1.6 – Interna Ra<0.5		D-50	447 888 V	447 907 Y
15.0	1/2"	12.70 x 1.2	*4. Esterna Ra<0.8 – Interna Ra<0.4		D-50	447 889 W	447 908 H
15.0	1/2"	12.70 x 1.2	*5. Esterna Ra<0.25 – Interna Ra<0.25		D-50	447 890 T	447 909 A
20.0	3/4"	19.05 x 1.2	*1. Esterna Ra<6.3 – Interna Ra<0.5		E-63	447 891 Q	447 910 W
20.0	3/4"	19.05 x 1.2	*2. Esterna Ra<3.2 – Interna Ra<0.4		E-63	447 892 R	447 911 K
20.0	3/4"	19.05 x 1.2	*3. Esterna Ra<1.6 – Interna Ra<0.5		E-63	447 893 J	447 912 L
20.0	3/4"	19.05 x 1.2	*4. Esterna Ra<0.8 – Interna Ra<0.4		E-63	447 894 K	447 913 M
20.0	3/4"	19.05 x 1.2	*5. Esterna Ra<0.25 – Interna Ra<0.25		E-63	447 895 L	447 914 N

Specifiche - Tabella ordinativi (altre versioni su richiesta) per connessione SMS 3008

Passaggio DN	Connessione D1 x S	Finitura sup. [μm]	*1. Standard – Satinata *2. Elettrolucidata *3. Lucid. mecc. - finitura satinata *4. Elettrolucidata *5. Finitura a specchio	Dim. attuatore	Codice	
					Attuatore pneumatico Membrana EPDM	Membrana PTFE
25.0	25.0 x 1.2	*1. Esterna Ra<6.3 – Interna Ra<0.5		F-80	445 167 X	445 182 P
25.0	25.0 x 1.2	*2. Esterna Ra<3.2 – Interna Ra<0.4		F-80	445 168 G	445 183 Q
25.0	25.0 x 1.2	*3. Esterna Ra<1.6 – Interna Ra<0.5		F-80	445 169 H	445 184 R
25.0	25.0 x 1.2	*4. Esterna Ra<0.8 – Interna Ra<0.4		F-80	445 170 E	445 185 J
25.0	25.0 x 1.2	*5. Esterna Ra<0.25 – Interna Ra<0.25		F-80	445 171 T	445 186 K
40.0	38.0 x 1.2	*1. Esterna Ra<6.3 – Interna Ra<0.5		G-100	445 172 U	445 187 L
40.0	38.0 x 1.2	*2. Esterna Ra<3.2 – Interna Ra<0.4		G-100	445 173 V	445 188 V
40.0	38.0 x 1.2	*3. Esterna Ra<1.6 – Interna Ra<0.5		G-100	445 174 W	445 189 W
40.0	38.0 x 1.2	*4. Esterna Ra<0.8 – Interna Ra<0.4		G-100	445 175 X	445 190 T
40.0	38.0 x 1.2	*5. Esterna Ra<0.25 – Interna Ra<0.25		G-100	445 176 Y	445 191 Q
50.0	51.0 x 1.2	*1. Esterna Ra<6.3 – Interna Ra<0.5		H-125	445 177 Z	445 192 R
50.0	51.0 x 1.2	*2. Esterna Ra<3.2 – Interna Ra<0.4		H-125	445 178 A	445 193 J
50.0	51.0 x 1.2	*3. Esterna Ra<1.6 – Interna Ra<0.5		H-125	445 179 B	445 194 K
50.0	51.0 x 1.2	*4. Esterna Ra<0.8 – Interna Ra<0.4		H-125	445 180 Z	445 195 L
50.0	51.0 x 1.2	*5. Esterna Ra<0.25 – Interna Ra<0.25		H-125	445 181 N	445 196 M

Valvola a membrana 2/2, comando pneumatico corpo acciaio inox forgiato, attacco a saldare

Specifiche - tabella ordinativi (altre versioni su richiesta) per connessione DIN 11850 RG2

Passaggio DN	Connessione D1 x S	Finitura sup. *1. Standard – Satinata *2. Elettrolucidata *3. Lucid. mecc. - finitura satinata *4. Elettrolucidata *5. Finitura a specchio	Dim. attuatore	Codice Attuatore pneumatico Membrana EPDM Membrana PTFE	
[mm]	[mm]	[µm]			
10.0	13.0 x 1.5	*1. Esterna Ra<6.3 – Interna Ra<0.5	C-40	445 107 U	445 137 R
10.0	13.0 x 1.5	*2. Esterna Ra<3.2 – Interna Ra<0.4	C-40	445 108 D	445 138 S
10.0	13.0 x 1.5	*3. Esterna Ra<1.6 – Interna Ra<0.5	C-40	445 109 E	445 139 T
10.0	13.0 x 1.5	*4. Esterna Ra<0.8 – Interna Ra<0.4	C-40	445 110 S	445 140 G
10.0	13.0 x 1.5	*5. Esterna Ra<0.25 – Interna Ra<0.25	C-40	445 111 P	445 141 V
15.0	19.0 x 1.5	*1. Esterna Ra<6.3 – Interna Ra<0.5	D-50	445 112 Q	445 142 W
15.0	19.0 x 1.5	*2. Esterna Ra<3.2 – Interna Ra<0.4	D-50	445 113 R	445 143 X
15.0	19.0 x 1.5	*3. Esterna Ra<1.6 – Interna Ra<0.5	D-50	445 114 J	445 144 Y
15.0	19.0 x 1.5	*4. Esterna Ra<0.8 – Interna Ra<0.4	D-50	445 115 K	445 145 Z
15.0	19.0 x 1.5	*5. Esterna Ra<0.25 – Interna Ra<0.25	D-50	445 116 L	445 146 S
20.0	23.0 x 1.5	*1. Esterna Ra<6.3 – Interna Ra<0.5	E-63	445 117 M	445 147 T
20.0	23.0 x 1.5	*2. Esterna Ra<3.2 – Interna Ra<0.4	E-63	445 118 W	445 148 C
20.0	23.0 x 1.5	*3. Esterna Ra<1.6 – Interna Ra<0.5	E-63	445 119 X	445 149 D
20.0	23.0 x 1.5	*4. Esterna Ra<0.8 – Interna Ra<0.4	E-63	445 120 U	445 150 A
20.0	23.0 x 1.5	*5. Esterna Ra<0.25 – Interna Ra<0.25	E-63	445 121 R	445 151 X
25.0	29.0 x 1.5	*1. Esterna Ra<6.3 – Interna Ra<0.5	F-80	445 122 J	445 152 Y
25.0	29.0 x 1.5	*2. Esterna Ra<3.2 – Interna Ra<0.4	F-80	445 123 K	445 153 Z
25.0	29.0 x 1.5	*3. Esterna Ra<1.6 – Interna Ra<0.5	F-80	445 124 L	445 154 S
25.0	29.0 x 1.5	*4. Esterna Ra<0.8 – Interna Ra<0.4	F-80	445 125 M	445 155 T
25.0	29.0 x 1.5	*5. Esterna Ra<0.25 – Interna Ra<0.25	F-80	445 126 N	445 156 U
40.0	41.0 x 1.5	*1. Esterna Ra<6.3 – Interna Ra<0.5	G-100	445 127 P	445 157 V
40.0	41.0 x 1.5	*2. Esterna Ra<3.2 – Interna Ra<0.4	G-100	445 128 Y	445 158 E
40.0	41.0 x 1.5	*3. Esterna Ra<1.6 – Interna Ra<0.5	G-100	445 129 Z	445 159 F
40.0	41.0 x 1.5	*4. Esterna Ra<0.8 – Interna Ra<0.4	G-100	445 130 W	444 160 C
40.0	41.0 x 1.5	*5. Esterna Ra<0.25 – Interna Ra<0.25	G-100	445 131 K	445 161 Z
50.0	53.0 x 1.5	*1. Esterna Ra<6.3 – Interna Ra<0.5	H-125	445 132 L	445 162 S
50.0	53.0 x 1.5	*2. Esterna Ra<3.2 – Interna Ra<0.4	H-125	445 133 M	445 163 T
50.0	53.0 x 1.5	*3. Esterna Ra<1.6 – Interna Ra<0.5	H-125	445 134 N	445 164 U
50.0	53.0 x 1.5	*4. Esterna Ra<0.8 – Interna Ra<0.4	H-125	445 135 P	445 165 V
50.0	53.0 x 1.5	*5. Esterna Ra<0.25 – Interna Ra<0.25	H-125	445 136 Q	445 166 W

Specifiche - tabella ordinativi (altre versioni su richiesta) per connessione ASME BPE

Passaggio DN	NPS	Connessione D1 x S	Finitura sup. *1. Standard – Satinata *2. Elettrolucidata *3. Lucid. mecc. - finitura satinata *4. Elettrolucidata *5. Finitura a specchio	Dim. attuatore	Item-No. Pneumatic Actuator Membrana EPDM Membrana PTFE	
[mm]	[pollici]	[mm]	[µm]			
8.0	1/4"	6.35 x 0.89	*1. Esterna Ra<6.3 – Interna Ra<0.5	C-40	448 273 L	447 915 P
8.0	1/4"	6.35 x 0.89	*2. Esterna Ra<3.2 – Interna Ra<0.4	C-40	447 896 M	447 916 Q
8.0	1/4"	6.35 x 0.89	*3. Esterna Ra<1.6 – Interna Ra<0.5	C-40	447 897 N	447 917 R
8.0	1/4"	6.35 x 0.89	*4. Esterna Ra<0.8 – Interna Ra<0.4	C-40	447 898 X	447 918 S
8.0	1/4"	6.35 x 0.89	*5. Esterna Ra<0.25 – Interna Ra<0.25	C-40	447 899 Y	447 919 T
10.0	3/8"	9.53 x 0.89	*1. Esterna Ra<6.3 – Interna Ra<0.5	C-40	447 900 D	447 920 Y
10.0	3/8"	9.53 x 0.89	*2. Esterna Ra<3.2 – Interna Ra<0.4	C-40	447 901 S	447 921 M
10.0	3/8"	9.53 x 0.89	*3. Esterna Ra<1.6 – Interna Ra<0.5	C-40	447 902 T	447 922 N
10.0	3/8"	9.53 x 0.89	*4. Esterna Ra<0.8 – Interna Ra<0.4	C-40	447 903 U	447 923 P
10.0	3/8"	9.53 x 0.89	*5. Esterna Ra<0.25 – Interna Ra<0.25	C-40	447 904 V	447 924 Q
15.0	1/2"	12.70 x 1.65	*1. Esterna Ra<6.3 – Interna Ra<0.5	D-50	445 047 S	445 082 N
15.0	1/2"	12.70 x 1.65	*2. Esterna Ra<3.2 – Interna Ra<0.4	D-50	445 048 B	445 083 P
15.0	1/2"	12.70 x 1.65	*3. Esterna Ra<1.6 – Interna Ra<0.5	D-50	445 049 C	445 084 Q
15.0	1/2"	12.70 x 1.65	*4. Esterna Ra<0.8 – Interna Ra<0.4	D-50	445 050 H	445 085 R
15.0	1/2"	12.70 x 1.65	*5. Esterna Ra<0.25 – Interna Ra<0.25	D-50	445 051 W	445 086 J
20.0	3/4"	19.05 x 1.65	*1. Esterna Ra<6.3 – Interna Ra<0.5	E-63	445 052 X	445 087 K
20.0	3/4"	19.05 x 1.65	*2. Esterna Ra<3.2 – Interna Ra<0.4	E-63	445 053 Y	445 088 U
20.0	3/4"	19.05 x 1.65	*3. Esterna Ra<1.6 – Interna Ra<0.5	E-63	445 054 Z	445 089 V
20.0	3/4"	19.05 x 1.65	*4. Esterna Ra<0.8 – Interna Ra<0.4	E-63	445 055 S	445 090 S
20.0	3/4"	19.05 x 1.65	*5. Esterna Ra<0.25 – Interna Ra<0.25	E-63	445 056 T	445 091 P
25.0	1"	25.40 x 1.65	*1. Esterna Ra<6.3 – Interna Ra<0.5	F-80	445 057 U	445 092 Q
25.0	1"	25.40 x 1.65	*2. Esterna Ra<3.2 – Interna Ra<0.4	F-80	445 058 D	445 093 R
25.0	1"	25.40 x 1.65	*3. Esterna Ra<1.6 – Interna Ra<0.5	F-80	445 059 E	445 094 J
25.0	1"	25.40 x 1.65	*4. Esterna Ra<0.8 – Interna Ra<0.4	F-80	445 060 B	445 095 K
25.0	1"	25.40 x 1.65	*5. Esterna Ra<0.25 – Interna Ra<0.25	F-80	445 061 Y	445 096 L
40.0	1 1/2"	38.10 x 1.65	*1. Esterna Ra<6.3 – Interna Ra<0.5	G-100	445 062 Z	445 097 M
40.0	1 1/2"	38.10 x 1.65	*2. Esterna Ra<3.2 – Interna Ra<0.4	G-100	445 063 S	445 098 W
40.0	1 1/2"	38.10 x 1.65	*3. Esterna Ra<1.6 – Interna Ra<0.5	G-100	445 064 T	445 099 X
40.0	1 1/2"	38.10 x 1.65	*4. Esterna Ra<0.8 – Interna Ra<0.4	G-100	445 065 U	445 100 H
40.0	1 1/2"	38.10 x 1.65	*5. Esterna Ra<0.25 – Interna Ra<0.25	G-100	445 066 V	445 101 W
50.0	2"	50.80 x 1.65	*1. Esterna Ra<6.3 – Interna Ra<0.5	H-125	445 067 W	445 102 X
50.0	2"	50.80 x 1.65	*2. Esterna Ra<3.2 – Interna Ra<0.4	H-125	445 068 F	445 103 Y
50.0	2"	50.80 x 1.65	*3. Esterna Ra<1.6 – Interna Ra<0.5	H-125	445 069 G	445 104 Z
50.0	2"	50.80 x 1.65	*4. Esterna Ra<0.8 – Interna Ra<0.4	H-125	445 070 D	445 105 S
50.0	2"	50.80 x 1.65	*5. Esterna Ra<0.25 – Interna Ra<0.25	H-125	445 071 S	445 106 T