

Valvola a membrana 2/2 vie, comando manuale Corpo acciaio inox forgiato con attacco Tri-Clamp®



3233

DN 8 - 50

- ✓ **Totalmente integrata nei sistemi di controllo di processo Bürkert**
- ✓ **Separazione ermetica del fluido dai meccanismi tramite membrana divisoria**
- ✓ **Indicazione visiva di posizione opzionale con funzione di bloccaggio (≥DN15)**
- ✓ **Varie finiture delle superfici**
- ✓ **Certificazioni di qualità FDA / **

Valvola con membrana divisoria

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I sistemi di valvole a membrana Bürkert con corpo valvola in acciaio inox forgiato sono indicati per il controllo di fluidi ultra puri, sterili, aggressivi o abrasivi. I fluidi critici sono separati ermeticamente dall'attuatore attraverso membrane chimiche neutre, di elevata qualità.

L'assenza di volumi morti in combinazione con diversi tipi di finitura delle superfici, permettono un ampio range applicativo. È disponibile una vasta gamma di materiali per il volantino manuale ed il bonnet.

Dati tecnici

Connessione	• ISO 2852 - SMS 3017 • ASME BPE - lungo tempo • ASME BPE - breve tempo • DIN 32676
Pressione fluido	da 0 fino a 10 bar
Temperature	
Fluido	da -10°C fino a +130°C (breve tempo +150°C)
Ambiente	da +5°C fino a +140°C
Materiali	
Corpo valvola	Acciaio inox forgiato 316L / 1.4435 / BN2 Fe < 0.5% / C ≤ 0.03%
Membrana	EPDM, PTFE
Attuatore manuale	PPS, Acciaio inox 1.4581
Bonnet	PPS, Acciaio inox 1.4581
Direzione flusso	Di-direzionale

Specifiche

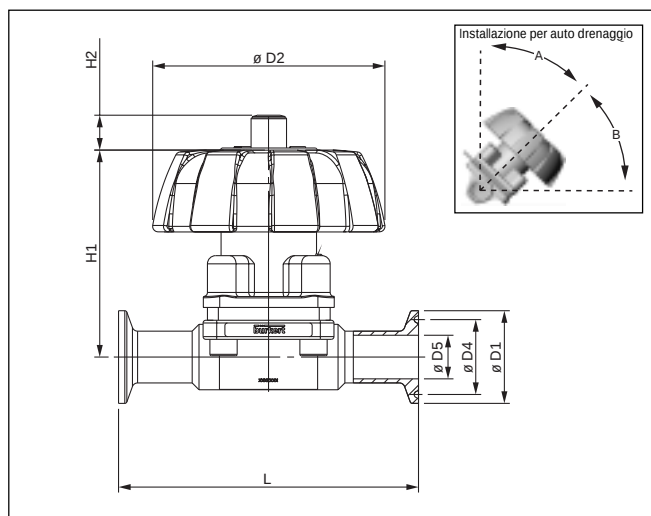
Passaggio DN	Valore Kv-acqua	Peso		
		Attuatore manuale / Bonnet		
		PPS / PPS	PPS / acc.	Acc. / Acc.
[mm]	[m³/h]	[kg]	[kg]	[kg]
8.0	1.0	0.3	0.4	0.9
10.0	1.0	0.3	0.4	0.9
15.0	6.0	0.6	0.7	1.2
20.0	11.0	0.9	1.0	1.8
25.0	16.0	1.6	1.8	2.2
40.0	29.0	3.1	3.4	4.2
50.0	50.0	3.7	4.2	5.2

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



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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°

Connessione ISO 2852 - SMS 3017

Passaggio DN	L	H1	H2	D2	D1	D4	D5
[mm]	[mm]	[mm]	[mm]	Ø [mm]	Ø [mm]	Ø [mm]	Ø [mm]
25.0	129.0	94.0	12.0	80.0	50.5	43.5	22.6
25.0	129.0	94.0	12.0	80.0	50.5	43.5	22.6
40.0	161.0	116.0	19.0	114.0	50.5	43.5	35.6
40.0	161.0	116.0	19.0	114.0	50.5	43.5	35.6
50.0	192.0	133.0	25.0	114.0	64.0	56.5	48.6
50.0	192.0	133.0	25.0	114.0	64.0	56.5	48.6

Connessione DIN 32676

Passaggio DN	L	H1	H2	D2	D1	D4	D5
[mm]	[mm]	[mm]	[mm]	Ø [mm]	Ø [mm]	Ø [mm]	Ø [mm]
15.0	110.0	85.0	7.0	80.0	34.0	27.5	16.0
15.0	110.0	85.0	7.0	80.0	34.0	27.5	16.0
20.0	119.0	93.0	11.0	80.0	34.0	27.5	20.0
20.0	119.0	93.0	11.0	80.0	34.0	27.5	20.0
25.0	129.0	94.0	12.0	80.0	50.5	43.5	26.0
25.0	129.0	94.0	12.0	80.0	50.5	43.5	26.0
40.0	161.0	116.0	19.0	114.0	50.5	43.5	38.0
40.0	161.0	116.0	19.0	114.0	50.5	43.5	38.0
50.0	192.0	133.0	25.0	114.0	64.0	56.5	50.0
50.0	192.0	133.0	25.0	114.0	64.0	56.5	50.0

Connessione ASME BPE lungo tempo

Passaggio DN	NPS	L	H1	H2	D2	D1	D4	D5
[mm]	[pollici]	[mm]	[mm]	[mm]	Ø [mm]	Ø [mm]	Ø [mm]	Ø [mm]
8.0	1/4"	78.0	56.0	—	35.0	25.0	—	3.95
10.0	3/8"	89.0	56.0	—	35.0	25.0	—	7.13
15.0	1/2"	108.0	85.0	7.0	80.0	25.0	—	9.40
15.0	1/2"	108.0	85.0	7.0	80.0	25.0	—	9.40
20.0	3/4"	117.0	93.0	11.0	80.0	25.0	—	15.75
20.0	3/4"	117.0	93.0	11.0	80.0	25.0	—	15.75
25.0	1"	127.0	94.0	12.0	80.0	50.5	43.5	22.20
25.0	1"	127.0	94.0	12.0	80.0	50.5	43.5	22.20
40.0	1 1/2"	159.0	116.0	19.0	114.0	50.5	43.5	34.90
40.0	1 1/2"	159.0	116.0	19.0	114.0	50.5	43.5	34.90
50.0	2"	190.0	133.0	25.0	114.0	64.0	56.5	47.60
50.0	2"	190.0	133.0	25.0	114.0	64.0	56.5	47.60

Connessione ASME BPE breve tempo

Passaggio DN	NPS	L	H1	H2	D2	D1	D4	D5
[mm]	[pollici]	[mm]	[mm]	[mm]	Ø [mm]	Ø [mm]	Ø [mm]	Ø [mm]
8.0	1/4"	64.5	56.0	—	35.0	25.0	—	3.95
10.0	3/8"	89.0	56.0	—	35.0	25.0	—	7.13
15.0	1/2"	89.0	85.0	7.0	80.0	25.0	—	9.40
15.0	1/2"	89.0	85.0	7.0	80.0	25.0	—	9.40
20.0	3/4"	102.0	93.0	11.0	80.0	25.0	—	15.75
20.0	3/4"	102.0	93.0	11.0	80.0	25.0	—	15.75
25.0	1"	114.0	94.0	12.0	80.0	50.5	43.5	22.20
25.0	1"	114.0	94.0	12.0	80.0	50.5	43.5	22.20
40.0	1 1/2"	140.0	116.0	19.0	114.0	50.5	43.5	34.90
40.0	1 1/2"	140.0	116.0	19.0	114.0	50.5	43.5	34.90
50.0	2"	159.0	133.0	25.0	114.0	64.0	56.5	47.60
50.0	2"	159.0	133.0	25.0	114.0	64.0	56.5	47.60

Valvola a membrana 2/2 vie, comando manuale

Corpo acciaio inox forgiato con attacco Tri-Clamp®

Specifiche - tabella ordinativi (altre versioni su richiesta) per connessione ISO 2852 - SMS 3017

Passaggio DN	Attacco D1	Finitura sup. [μm]	*1. Standard - finitura satinata *2. Elettro lucidata *3. Lucid. meccanica - finitura satin. *4. Elettro lucidata *5. Finitura a specchio	Codice N.					
				Attuat. manuale/Bonnet PPS / PPS		Attuat. manuale/Bonnet PPS / acc.		Attuat. manuale/Bonnet Acc. Inox / Acc. Inox	
				Membrana EPDM	Membrana PTFE	Membrana EPDM	Membrana PTFE	Membrana EPDM	Membrana PTFE
25.0	Clamp 50.5	*1. Esterna Ra<6.3 – Interna Ra<0.5		445 723 U	445 738 B	446 410 Y	446 425 K	446 967 S	446 982 J
25.0	Clamp 50.5	*2. Esterna Ra<3.2 – Interna Ra<0.4		445 724 V	445 739 C	446 411 M	446 426 L	446 968 B	446 983 K
25.0	Clamp 50.5	*3. Esterna Ra<1.6 – Interna Ra<0.5		445 725 W	445 740 R	446 412 N	446 427 M	446 969 C	446 984 L
25.0	Clamp 50.5	*4. Esterna Ra<0.8 – Interna Ra<0.4		445 726 X	445 741 E	446 413 P	446 428 W	446 970 H	446 985 M
25.0	Clamp 50.5	*5. Esterna Ra<0.25 – Interna Ra<0.25		445 727 Y	445 742 F	446 414 Q	446 429 X	446 971 W	446 986 N
40.0	Clamp 50.5	*1. Esterna Ra<6.3 – Interna Ra<0.5		445 728 H	445 743 G	446 415 R	446 430 U	446 972 X	446 987 P
40.0	Clamp 50.5	*2. Esterna Ra<3.2 – Interna Ra<0.4		445 729 A	445 744 H	446 416 J	446 431 R	446 973 Y	446 988 Y
40.0	Clamp 50.5	*3. Esterna Ra<1.6 – Interna Ra<0.5		445 730 F	445 745 A	446 417 K	446 432 J	446 974 Z	446 989 Z
40.0	Clamp 50.5	*4. Esterna Ra<0.8 – Interna Ra<0.4		445 731 U	445 746 B	446 418 U	446 433 K	446 975 S	446 990 W
40.0	Clamp 50.5	*5. Esterna Ra<0.25 – Interna Ra<0.25		445 732 V	445 747 C	446 419 V	446 434 L	446 976 T	446 991 K
50.0	Clamp 64.0	*1. Esterna Ra<6.3 – Interna Ra<0.5		445 733 W	445 748 M	446 420 S	446 435 M	446 977 U	446 992 L
50.0	Clamp 64.0	*2. Esterna Ra<3.2 – Interna Ra<0.4		445 734 X	445 749 N	446 421 P	446 436 N	446 978 D	446 993 M
50.0	Clamp 64.0	*3. Esterna Ra<1.6 – Interna Ra<0.5		445 735 Y	445 750 K	446 422 Q	446 437 P	446 979 E	446 994 N
50.0	Clamp 64.0	*4. Esterna Ra<0.8 – Interna Ra<0.4		445 736 Z	445 751 G	446 423 R	446 438 Y	446 980 U	446 995 P
50.0	Clamp 64.0	*5. Esterna Ra<0.25 – Interna Ra<0.2		445 737 S	445 752 H	446 424 J	446 439 Z	446 981 R	446 996 Q

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

Passaggio DN NPS	Attacco D1	Finitura sup. [μm]	*1. Standard - finitura satinata *2. Elettro lucidata *3. Lucid. meccanica - finitura satin. *4. Elettro lucidata *5. Finitura a specchio	Codice N.					
				Attuat. manuale/Bonnet PPS / PPS		Attuat. manuale/Bonnet PPS / acc.		Attuat. manuale/Bonnet Acc. Inox / Acc. Inox	
				Membrana EPDM	Membrana PTFE	Membrana EPDM	Membrana PTFE	Membrana EPDM	Membrana PTFE
8.0 1/4"	Clamp 25.0	*1. Esterna Ra<6.3 – Interna Ra<0.5		445 753 A	445 788 E	446 440 E	446 475 V	446 997 R	447 032 M
8.0 1/4"	Clamp 25.0	*2. Esterna Ra<3.2 – Interna Ra<0.4		445 754 B	445 789 F	446 441 T	446 476 W	446 998 S	447 033 N
8.0 1/4"	Clamp 25.0	*3. Esterna Ra<1.6 – Interna Ra<0.5		445 755 C	445 790 C	446 442 U	446 477 X	446 999 T	447 034 P
8.0 1/4"	Clamp 25.0	*4. Esterna Ra<0.8 – Interna Ra<0.4		445 756 D	445 791 Z	446 443 V	446 478 G	447 000 A	447 035 Q
8.0 1/4"	Clamp 25.0	*5. Esterna Ra<0.25 – Interna Ra<0.25		445 757 E	445 792 S	446 444 W	446 479 H	447 001 X	447 036 R
10.0 3/8"	Clamp 25.0	*1. Esterna Ra<6.3 – Interna Ra<0.5		445 758 P	445 793 T	446 445 X	446 480 X	447 002 Y	447 037 J
10.0 3/8"	Clamp 25.0	*2. Esterna Ra<3.2 – Interna Ra<0.4		445 759 Q	445 794 U	446 446 Y	446 481 L	447 003 Z	447 038 T
10.0 3/8"	Clamp 25.0	*3. Esterna Ra<1.6 – Interna Ra<0.5		445 760 M	445 795 V	446 447 Z	446 482 M	447 004 S	447 039 U
10.0 3/8"	Clamp 25.0	*4. Esterna Ra<0.8 – Interna Ra<0.4		445 761 A	445 796 W	446 448 A	446 483 N	447 005 T	447 040 H
10.0 3/8"	Clamp 25.0	*5. Esterna Ra<0.25 – Interna Ra<0.25		445 762 B	445 797 X	446 449 B	446 484 P	447 006 U	447 041 W
15.0 1/2"	Clamp 25.0	*1. Esterna Ra<6.3 – Interna Ra<0.5		445 763 C	445 798 G	446 450 G	446 485 Q	447 007 V	447 042 X
15.0 1/2"	Clamp 25.0	*2. Esterna Ra<3.2 – Interna Ra<0.4		445 764 D	445 799 H	446 451 V	446 486 R	447 008 E	447 043 Y
15.0 1/2"	Clamp 25.0	*3. Esterna Ra<1.6 – Interna Ra<0.5		445 765 E	445 800 F	446 452 W	446 487 J	447 009 F	447 044 Z
15.0 1/2"	Clamp 25.0	*4. Esterna Ra<0.8 – Interna Ra<0.4		445 766 F	445 801 U	446 453 X	446 488 T	447 010 T	447 045 S
15.0 1/2"	Clamp 25.0	*5. Esterna Ra<0.25 – Interna Ra<0.25		445 767 G	445 802 V	446 454 Y	446 489 U	447 011 Q	447 046 T
20.0 3/4"	Clamp 25.0	*1. Esterna Ra<6.3 – Interna Ra<0.5		445 768 R	445 803 W	446 455 Z	446 490 Z	447 012 R	447 047 U
20.0 3/4"	Clamp 25.0	*2. Esterna Ra<3.2 – Interna Ra<0.4		445 769 J	445 804 X	446 456 S	446 491 N	447 013 J	447 048 D
20.0 3/4"	Clamp 25.0	*3. Esterna Ra<1.6 – Interna Ra<0.5		445 770 P	445 805 Y	446 457 T	446 492 P	447 014 K	447 049 E
20.0 3/4"	Clamp 25.0	*4. Esterna Ra<0.8 – Interna Ra<0.4		445 771 C	445 806 Z	446 458 C	446 493 Q	447 015 L	447 050 B
20.0 3/4"	Clamp 25.0	*5. Esterna Ra<0.25 – Interna Ra<0.25		445 772 D	445 807 S	446 459 D	446 494 R	447 016 M	447 051 Y
25.0 1"	Clamp 50.5	*1. Esterna Ra<6.3 – Interna Ra<0.5		445 773 E	445 808 B	446 460 A	446 495 J	447 017 N	447 052 Z
25.0 1"	Clamp 50.5	*2. Esterna Ra<3.2 – Interna Ra<0.4		445 774 F	445 809 C	446 461 X	446 496 K	447 018 X	447 053 S
25.0 1"	Clamp 50.5	*3. Esterna Ra<1.6 – Interna Ra<0.5		445 775 G	445 810 Y	446 462 Y	446 497 L	447 019 Y	447 054 T
25.0 1"	Clamp 50.5	*4. Esterna Ra<0.8 – Interna Ra<0.4		445 776 H	445 811 M	446 463 Z	446 498 V	447 020 V	447 055 U
25.0 1"	Clamp 50.5	*5. Esterna Ra<0.25 – Interna Ra<0.25		445 777 A	445 812 N	446 464 S	446 499 W	447 021 J	447 056 V
40.0 1 1/2"	Clamp 50.5	*1. Esterna Ra<6.3 – Interna Ra<0.5		445 778 K	445 813 P	446 465 T	446 500 B	447 022 K	447 057 W
40.0 1 1/2"	Clamp 50.5	*2. Esterna Ra<3.2 – Interna Ra<0.4		445 779 L	445 814 Q	446 466 U	446 501 Y	447 023 L	447 058 F
40.0 1 1/2"	Clamp 50.5	*3. Esterna Ra<1.6 – Interna Ra<0.5		445 780 A	445 815 R	446 467 V	446 502 Z	447 024 M	447 059 G
40.0 1 1/2"	Clamp 50.5	*4. Esterna Ra<0.8 – Interna Ra<0.4		445 781 X	445 816 J	446 468 E	446 503 S	447 025 N	447 060 D
40.0 1 1/2"	Clamp 50.5	*5. Esterna Ra<0.25 – Interna Ra<0.25		445 782 Y	445 817 K	446 469 F	446 504 T	447 026 P	447 061 S
50.0 2"	Clamp 64.0	*1. Esterna Ra<6.3 – Interna Ra<0.5		445 783 Z	445 818 U	446 470 C	446 505 U	447 027 Q	447 062 T
50.0 2"	Clamp 64.0	*2. Esterna Ra<3.2 – Interna Ra<0.4		445 784 S	445 819 V	446 471 Z	446 506 V	447 028 Z	447 063 U
50.0 2"	Clamp 64.0	*3. Esterna Ra<1.6 – Interna Ra<0.5		445 785 T	445 820 S	446 472 S	446 507 W	447 029 S	447 064 V
50.0 2"	Clamp 64.0	*4. Esterna Ra<0.8 – Interna Ra<0.4		445 786 U	445 821 P	446 473 T	446 508 F	447 030 X	447 065 W
50.0 2"	Clamp 64.0	*5. Esterna Ra<0.25 – Interna Ra<0.25		445 787 V	445 822 Q	446 474 U	446 509 G	447 031 L	447 066 X

Valvola con membrana divisoria

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Valvola a membrana 2/2 vie, comando manuale

Corpo acciaio inox forgiato con attacco Tri-Clamp®

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

Passaggio DN NPS	Attacco D1	Finitura sup. *1. Standard - finitura satinata *2. Elettro lucidata *3. Lucid. meccanica - finitura satin. *4. Elettro lucidata *5. Finitura a specchio	Codice N.					
			Attuat. manuale/Bonnet PPS / PPS		Attuat. manuale/Bonnet PPS / acc.		Attuat. manuale/Bonnet Acc. Inox / Acc. Inox	
			Membrana EPDM	Membrana PTFE	Membrana EPDM	Membrana PTFE	Membrana EPDM	Membrana PTFE
[mm][pollici]	[mm]	[μm]						
8.0 1/4"	Clamp 25.0	*1. Esterna Ra<6.3 – Interna Ra<0.5	445 858 C	445 823 R	446 510 U	446 545 T	447 067 Y	447 102 Z
8.0 1/4"	Clamp 25.0	*2. Esterna Ra<3.2 – Interna Ra<0.4	445 859 D	445 824 J	446 511 R	446 546 U	447 068 H	447 103 S
8.0 1/4"	Clamp 25.0	*3. Esterna Ra<1.6 – Interna Ra<0.5	445 860 A	445 825 K	446 512 J	446 547 V	447 069 A	447 104 T
8.0 1/4"	Clamp 25.0	*4. Esterna Ra<0.8 – Interna Ra<0.4	445 861 X	445 826 L	446 513 K	446 548 E	447 070 F	447 105 U
8.0 1/4"	Clamp 25.0	*5. Esterna Ra<0.25 – Interna Ra<0.25	445 862 Y	445 827 M	446 514 L	446 549 F	447 071 U	447 106 V
10.0 3/8"	Clamp 25.0	*1. Esterna Ra<6.3 – Interna Ra<0.5	445 863 Z	445 828 W	446 515 M	446 550 C	447 072 V	447 107 W
10.0 3/8"	Clamp 25.0	*2. Esterna Ra<3.2 – Interna Ra<0.4	445 864 S	445 829 X	446 516 N	446 551 Z	447 073 W	447 108 F
10.0 3/8"	Clamp 25.0	*3. Esterna Ra<1.6 – Interna Ra<0.5	445 865 T	445 830 U	446 517 P	446 552 S	447 074 X	447 109 G
10.0 3/8"	Clamp 25.0	*4. Esterna Ra<0.8 – Interna Ra<0.4	445 866 U	445 831 R	446 518 Y	446 553 T	447 075 Y	447 110 U
10.0 3/8"	Clamp 25.0	*5. Esterna Ra<0.25 – Interna Ra<0.25	445 867 V	445 832 J	446 519 Z	446 554 U	447 076 Z	447 111 R
15.0 1/2"	Clamp 25.0	*1. Esterna Ra<6.3 – Interna Ra<0.5	445 868 E	445 833 K	446 520 W	446 555 V	447 077 S	447 112 J
15.0 1/2"	Clamp 25.0	*2. Esterna Ra<3.2 – Interna Ra<0.4	445 869 F	445 834 L	446 521 K	446 556 W	447 078 B	447 113 K
15.0 1/2"	Clamp 25.0	*3. Esterna Ra<1.6 – Interna Ra<0.5	445 870 C	445 835 M	446 522 L	446 557 X	447 079 C	447 114 L
15.0 1/2"	Clamp 25.0	*4. Esterna Ra<0.8 – Interna Ra<0.4	445 871 Z	445 836 N	446 523 M	446 558 G	447 080 S	447 115 M
15.0 1/2"	Clamp 25.0	*5. Esterna Ra<0.25 – Interna Ra<0.25	445 872 S	445 837 P	446 524 N	446 559 H	447 081 P	447 116 N
20.0 3/4"	Clamp 25.0	*1. Esterna Ra<6.3 – Interna Ra<0.5	445 873 T	445 838 Y	446 525 P	446 560 E	447 082 Q	447 117 P
20.0 3/4"	Clamp 25.0	*2. Esterna Ra<3.2 – Interna Ra<0.4	445 874 U	445 839 Z	446 526 Q	446 561 T	447 083 R	447 118 Y
20.0 3/4"	Clamp 25.0	*3. Esterna Ra<1.6 – Interna Ra<0.5	445 875 V	445 840 E	446 527 R	446 562 U	447 084 J	447 119 Z
20.0 3/4"	Clamp 25.0	*4. Esterna Ra<0.8 – Interna Ra<0.4	445 876 W	445 841 T	446 528 S	446 563 V	447 085 K	447 120 W
20.0 3/4"	Clamp 25.0	*5. Esterna Ra<0.25 – Interna Ra<0.25	445 877 X	445 842 U	446 529 T	446 564 W	447 086 L	447 121 K
25.0 1"	Clamp 50.5	*1. Esterna Ra<6.3 – Interna Ra<0.5	445 878 G	445 843 V	446 530 Y	446 565 X	447 087 M	447 122 L
25.0 1"	Clamp 50.5	*2. Esterna Ra<3.2 – Interna Ra<0.4	445 879 H	445 844 W	446 531 M	446 566 Y	447 088 W	447 123 M
25.0 1"	Clamp 50.5	*3. Esterna Ra<1.6 – Interna Ra<0.5	445 880 X	445 845 X	446 532 N	446 567 Z	447 089 X	447 124 N
25.0 1"	Clamp 50.5	*4. Esterna Ra<0.8 – Interna Ra<0.4	445 881 L	445 846 Y	446 533 P	446 568 A	447 090 U	447 125 P
25.0 1"	Clamp 50.5	*5. Esterna Ra<0.25 – Interna Ra<0.25	445 882 M	445 847 Z	446 534 Q	446 569 B	447 091 R	447 126 Q
40.0 1 1/2"	Clamp 50.5	*1. Esterna Ra<6.3 – Interna Ra<0.5	445 883 N	445 848 A	446 535 R	446 570 G	447 092 J	447 127 R
40.0 1 1/2"	Clamp 50.5	*2. Esterna Ra<3.2 – Interna Ra<0.4	445 884 P	445 849 B	446 536 J	446 571 V	447 093 K	447 128 S
40.0 1 1/2"	Clamp 50.5	*3. Esterna Ra<1.6 – Interna Ra<0.5	445 885 Q	445 850 G	446 537 K	446 572 W	447 094 L	447 129 T
40.0 1 1/2"	Clamp 50.5	*4. Esterna Ra<0.8 – Interna Ra<0.4	445 886 R	445 851 V	446 538 U	446 573 X	447 095 M	447 130 Y
40.0 1 1/2"	Clamp 50.5	*5. Esterna Ra<0.25 – Interna Ra<0.25	445 887 J	445 852 W	446 539 V	446 574 Y	447 096 N	447 131 M
50.0 2"	Clamp 64.0	*1. Esterna Ra<6.3 – Interna Ra<0.5	445 888 T	445 853 X	446 540 A	446 575 Z	447 097 P	447 132 N
50.0 2"	Clamp 64.0	*2. Esterna Ra<3.2 – Interna Ra<0.4	445 889 U	445 854 Y	446 541 X	446 576 S	447 098 Y	447 133 P
50.0 2"	Clamp 64.0	*3. Esterna Ra<1.6 – Interna Ra<0.5	445 890 Z	445 855 Z	446 542 Y	446 577 T	447 099 Z	447 134 Q
50.0 2"	Clamp 64.0	*4. Esterna Ra<0.8 – Interna Ra<0.4	445 891 N	445 856 S	446 543 Z	446 578 C	447 100 B	447 135 R
50.0 2"	Clamp 64.0	*5. Esterna Ra<0.25 – Interna Ra<0.25	445 892 P	445 857 T	446 544 S	446 579 D	447 101 Y	447 136 J

Specifiche - tabella ordinativi (altre versioni su richiesta) per connessione DIN 32676

Passaggio DN	Attacco D1	Finitura sup. *1. Standard - finitura satinata *2. Elettro lucidata *3. Lucid. meccanica - finitura satin. *4. Elettro lucidata *5. Finitura a specchio	Codice N.					
			Attuat. manuale/Bonnet PPS / PPS		Attuat. manuale/Bonnet PPS / acc.		Attuat. manuale/Bonnet Acc. Inox / Acc. Inox	
			Membrana EPDM	Membrana PTFE	Membrana EPDM	Membrana PTFE	Membrana EPDM	Membrana PTFE
[mm]	[mm]	[μm]						
15.0	Clamp 34.0	*1. Esterna Ra<6.3 – Interna Ra<0.5	445 893 Q	445 918 Y	446 580 T	446 605 G	447 137 K	447 162 U
15.0	Clamp 34.0	*2. Esterna Ra<3.2 – Interna Ra<0.4	445 894 R	445 919 Z	446 581 Q	446 606 H	447 138 U	447 163 V
15.0	Clamp 34.0	*3. Esterna Ra<1.6 – Interna Ra<0.5	445 895 J	445 920 W	446 582 R	446 607 A	447 139 V	447 164 W
15.0	Clamp 34.0	*4. Esterna Ra<0.8 – Interna Ra<0.4	445 896 K	445 921 K	446 583 J	446 608 K	447 140 A	447 165 X
15.0	Clamp 34.0	*5. Esterna Ra<0.25 – Interna Ra<0.25	445 897 L	445 922 L	446 584 K	446 609 L	447 141 X	447 166 Y
20.0	Clamp 34.0	*1. Esterna Ra<6.3 – Interna Ra<0.5	445 898 V	445 923 M	446 585 L	446 610 G	447 142 Y	447 167 Z
20.0	Clamp 34.0	*2. Esterna Ra<3.2 – Interna Ra<0.4	445 899 W	445 924 N	446 586 M	446 611 V	447 143 Z	447 168 A
20.0	Clamp 34.0	*3. Esterna Ra<1.6 – Interna Ra<0.5	445 900 B	445 925 P	446 587 N	446 612 W	447 144 S	447 169 B
20.0	Clamp 34.0	*4. Esterna Ra<0.8 – Interna Ra<0.4	445 901 Y	445 926 Q	446 588 X	446 613 X	447 145 T	447 170 G
20.0	Clamp 34.0	*5. Esterna Ra<0.25 – Interna Ra<0.25	445 902 Z	445 927 R	446 589 Y	446 614 Y	447 146 U	447 171 V
25.0	Clamp 50.5	*1. Esterna Ra<6.3 – Interna Ra<0.5	445 903 S	445 928 S	446 590 V	446 615 Z	447 147 V	447 172 W
25.0	Clamp 50.5	*2. Esterna Ra<3.2 – Interna Ra<0.4	445 904 T	445 929 T	446 591 J	446 616 S	447 148 E	447 173 X
25.0	Clamp 50.5	*3. Esterna Ra<1.6 – Interna Ra<0.5	445 905 U	445 930 Y	446 592 K	446 617 T	447 149 F	447 174 Y
25.0	Clamp 50.5	*4. Esterna Ra<0.8 – Interna Ra<0.4	445 906 V	445 931 M	446 593 L	446 618 C	447 150 C	447 175 Z
25.0	Clamp 50.5	*5. Esterna Ra<0.25 – Interna Ra<0.25	445 907 W	445 932 N	446 594 M	446 619 D	447 151 Z	447 176 S
40.0	Clamp 50.5	*1. Esterna Ra<6.3 – Interna Ra<0.5	445 908 F	445 933 P	446 595 N	446 620 A	447 152 S	447 177 T
40.0	Clamp 50.5	*2. Esterna Ra<3.2 – Interna Ra<0.4	445 909 G	445 934 Q	446 596 P	446 621 X	447 153 T	447 178 C
40.0	Clamp 50.5	*3. Esterna Ra<1.6 – Interna Ra<0.5	445 910 U	445 935 R	446 597 Q	446 622 Y	447 154 U	447 179 D
40.0	Clamp 50.5	*4. Esterna Ra<0.8 – Interna Ra<0.4	445 911 R	445 936 J	446 598 Z	446 623 Z	447 155 V	447 180 T
40.0	Clamp 50.5	*5. Esterna Ra<0.25 – Interna Ra<0.25	445 912 J	445 937 K	446 599 S	446 624 S	447 156 W	447 181 Q
50.0	Clamp 64.0	*1. Esterna Ra<6.3 – Interna Ra<0.5	445 913 K	445 938 U	446 600 P	446 625 T	447 157 X	447 182 R
50.0	Clamp 64.0	*2. Esterna Ra<3.2 – Interna Ra<0.4	445 914 L	445 939 V	446 601 C	446 626 U	447 158 G	447 183 J
50.0	Clamp 64.0	*3. Esterna Ra<1.6 – Interna Ra<0.5	445 915 M	445 940 A	446 602 D	446 627 V	447 159 H	447 184 K
50.0	Clamp 64.0	*4. Esterna Ra<0.8 – Interna Ra<0.4	445 916 N	445 941 X	446 603 E	446 628 E	447 160 E	447 185 L
50.0	Clamp 64.0	*5. Esterna Ra<0.25 – Interna Ra<0.25	445 917 P	445 942 Y	446 604 F	446 629 F	447 161 T	447 186 M

In caso di applicazioni speciali
Vi preghiamo contattarci.

Ci riserviamo il diritto di apportare modifiche tecniche.
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