Catalogo PVC - Materiale PVC-C

Il PVC-C – Cloruro di polivinile clorurato – è ottenuto dal processo di clorazione del PVC e offre un'alta resistenza alla corrosione nel trasporto di sostanze chimiche conservando notevoli proprietà meccaniche a temperature di esercizio comprese -10°C / +100°C.

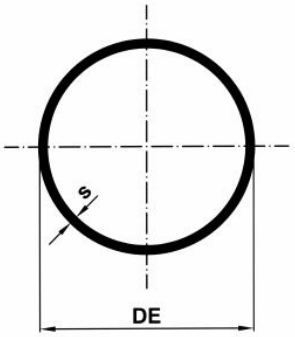
Il PVC-C – Cloruro di polivinile clorurato – corrisponde alle prescrizioni della Direttiva 90/128/EEC ed è fisiologicamente applicabile per prodotti alimentari. Inoltre ha l'approvazione della FDA – FOOD AND DRUG ADMINISTRATION – nonché è omologato FM – FACTORY MUTUAL - .

Il comportamento al fuoco ha la classe B1 misurata secondo la norma DIN 4102 e V-0 misurata secondo la norma UL 94; pertanto questo materiale è classificato come autoestinguente.

Il programma della Hürner Italia S.r.l. arriva al DE 110 mm PN 16 e per le valvole al DN 50 mm PN 16 bar.

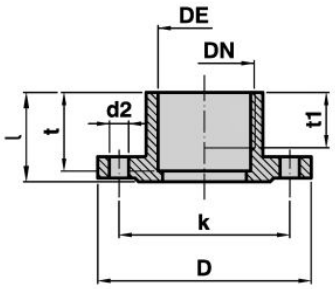
Tubazioni, flange e valvole

PVC-C
Tubazioni, flange e valvole
Tubazioni



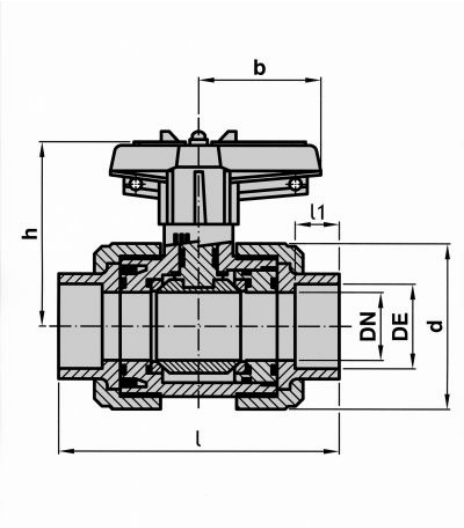
ARTICOLO		PN 16 - SDR 13,6			
DE [mm]	PVC-C C-PVC 4.001_807	s [mm]	SDR saldabile	Peso [Kg/mt]	Conf. [Pz/Pc]
16	4.001.0016.807	1,2	11	0,10	1
20	4.001.0020.807	1,5	13,6	0,15	1
25	4.001.0025.807	1,9	13,6	0,23	1
32	4.001.0032.807	2,4	13,6	0,38	1
40	4.001.0040.807	3,0	13,6	0,58	1
50	4.001.0050.807	3,7	13,6	0,90	1
63	4.001.0063.807	4,7	13,6	1,43	1
75	4.001.0075.807	5,6	13,6	2,02	1
90	4.001.0090.807	6,7	13,6	2,88	1
110	4.001.0110.807	8,1	13,6	4,31	1

PVC-C
Tubazioni, flange e valvole
Flange fisse bicchierate



ARTICOLO		PN 16 - ANSI 150											
DE/DN [mm/mm]	PVC-C C-PVC bicch. 4.265_875	l [mm]	d2 [mm]	D [mm]	b [mm]	k [mm]	t [mm]	Viti N°	Viti diam [mm]	Viti [Nm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
20/15	4.265.0020.875	19,7	14,0-15,5	97	11,7	65-60,33	16,5	4	M12	15	16	0,15	1
25/20	4.265.0025.875	22,7	14,0-15,5	105	13,2	75-69,80	19,5	4	M12	15	16	0,27	1
32/25	4.265.0032.875	25,7	14,0-15,5	125	15,2	85-79,38	22,5	4	M12	15	16	0,33	1
40/32	4.265.0040.875	29,2	18,0-15,5	140	16,7	100-89,00	26,0	4	M16	25	16	0,41	1
50/40	4.265.0050.875	34,7	18,0-15,5	150	20,2	110-98,50	31,5	4	M16	35	16	0,42	1
63/50	4.265.0063.875	41,8	18,0-19,0	165	22,8	125-120,65	38,5	4	M16	35	16	0,42	1

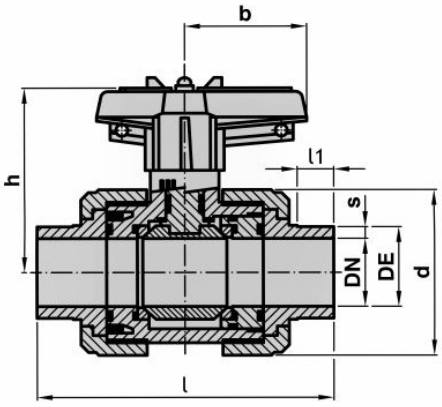
PVC-C
Tubazioni, flange e valvole
Valvole a sfera a due vie, terminali bicchierati



ARTICOLO		PN 16							
DE/DN [mm/mm]	PVC-C C-PVC EPDM 4.290_870	l [mm]	l1 [mm]	h [mm]	d [mm]	b [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
16/10	4.290.0010.870	101,0	16,5	72,0	53,0	40,0	16	0,22	20
20/15	4.290.0015.870	100,0	16,5	72,0	53,0	40,0	16	0,22	20
25/20	4.290.0020.870	115,0	19,5	78,5	62,5	51,5	16	0,33	15
32/25	4.290.0025.870	124,5	22,5	81,5	70,0	51,5	16	0,41	10
40/32	4.290.0032.870	142,5	26,5	100,0	84,5	64,0	16	0,65	15
50/40	4.290.0040.870	165,5	31,5	107,5	100,0	73,0	16	1,03	10
63/50	4.290.0050.870	195,0	38,5	116,5	119,5	85,0	16	1,55	8

ARTICOLO		PN 16							
DE/DN [mm/mm]	PVC-C C-PVC FPM 4.291_870	l [mm]	l1 [mm]	h [mm]	d [mm]	b [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
16/10	4.291.0010.870	101,0	16,5	72,0	53,0	40,0	16	0,22	20
20/15	4.291.0015.870	100,0	16,5	72,0	53,0	40,0	16	0,22	20
25/20	4.291.0020.870	115,0	19,5	78,5	62,5	51,5	16	0,33	15
32/25	4.291.0025.870	124,5	22,5	81,5	70,0	51,5	16	0,41	10
40/32	4.291.0032.870	142,5	26,5	100,0	84,5	64,0	16	0,65	15
50/40	4.291.0040.870	165,5	31,5	107,5	100,0	73,0	16	1,03	10
63/50	4.291.0050.870	195,0	38,5	116,5	119,5	85,0	16	1,55	8

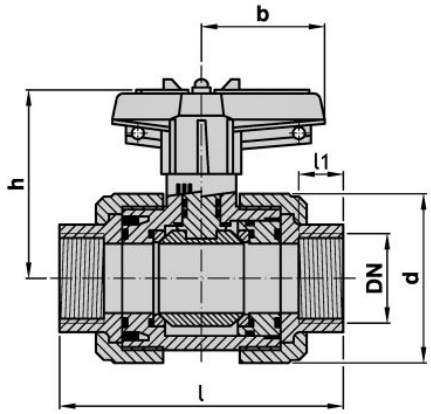
PVC-C
Tubazioni, flange e valvole
Valvole a sfera a due vie, terminali lisci



ARTICOLO		PN 16								
DE/DN [mm/mm]	PVC-C C-PVC EPDM 4.290_878	s [mm]	l [mm]	l1 [mm]	h [mm]	d [mm]	b [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
16/10	4.290.0010.878	1,2	114,0	16,5	72,0	53,0	40,0	16	2,22	20
20/15	4.290.0015.878	1,5	124,0	16,5	72,0	53,0	40,0	16	0,22	20
25/20	4.290.0020.878	1,9	144,0	19,5	78,5	63,0	51,5	16	0,33	15
32/25	4.290.0025.878	2,4	154,0	22,5	81,5	70,0	51,5	16	0,41	10
40/32	4.290.0032.878	3,0	174,0	26,5	100,0	85,0	64,0	16	0,65	15
50/40	4.290.0040.878	3,7	194,0	31,5	107,5	101,0	73,0	16	1,03	10
63/50	4.290.0050.878	4,7	224,0	38,5	110,5	121,5	85,0	16	1,55	8

ARTICOLO		PN 16								
DE/DN [mm/mm]	PVC-C C-PVC FPM 4.291_878	s [mm]	l [mm]	l1 [mm]	h [mm]	d [mm]	b [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
16/10	4.291.0010.878	1,2	114,0	16,5	72,0	53,0	40,0	16	0,22	20
20/15	4.291.0015.878	1,5	124,0	16,5	72,0	53,0	40,0	16	0,22	20
25/20	4.291.0020.878	1,9	144,0	19,5	78,5	63,0	51,5	16	0,33	15
32/25	4.291.0025.878	2,4	154,0	22,5	81,5	70,0	51,5	16	0,41	10
40/32	4.291.0032.878	3,0	174,0	26,5	100,0	85,0	64,0	16	0,65	15
50/40	4.291.0040.878	3,7	194,0	31,5	107,5	101,0	73,0	16	1,03	10
63/50	4.291.0050.878	4,7	224,0	38,5	110,5	121,5	85,0	16	1,55	8

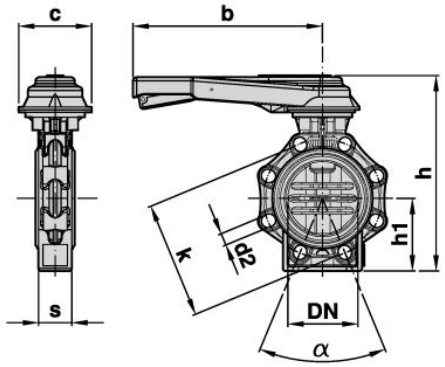
PVC-C
Tubazioni, flange e valvole
Valvole a sfera a due vie, terminali filettati



ARTICOLO		PN 16								
DE/DN [mm/mm]	PVC-C C-PVC EPDM 4.290_877	l [mm]	l1 [mm]	h [mm]	DN [inch]	d [mm]	b [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
16/10	4.290.0010.877	100,5	16,5	72,0	3/8"	53,0	40,0	16	0,22	20
20/15	4.290.0015.877	100,5	16,5	72,0	1/2"	53,0	40,0	16	0,22	20
25/20	4.290.0020.877	115,0	19,5	78,5	3/4"	63,0	51,5	16	0,33	15
32/25	4.290.0025.877	126,0	22,5	81,5	1 "	70,0	51,5	16	0,41	10
40/32	4.290.0032.877	143,0	26,5	100,0	1 1/4"	85,0	64,0	16	0,65	15
50/40	4.290.0040.877	167,0	31,5	107,5	1 1/2"	101,0	73,0	16	1,03	10
63/50	4.290.0050.877	199,0	38,5	110,5	2 "	121,5	85,0	16	1,55	8

ARTICOLO		PN 16								
DE/DN [mm/mm]	PVC-C C-PVC FPM 4.291_877	l [mm]	l1 [mm]	h [mm]	DN [inch]	d [mm]	b [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
16/10	4.291.0010.877	100,5	16,5	72,0	3/8"	53,0	40,0	16	0,22	20
20/15	4.291.0015.877	100,5	16,5	72,0	1/2"	53,0	40,0	16	2,22	20
25/20	4.291.0020.877	115,0	19,5	78,5	3/4"	63,0	51,5	16	0,31	15
32/25	4.291.0025.877	126,0	22,5	81,5	1 "	70,0	51,5	16	0,41	10
40/32	4.291.0032.877	143,0	26,5	100,0	1 1/4"	85,0	64,0	16	0,65	15
50/40	4.291.0040.877	167,0	31,5	107,5	1 1/2"	101,0	73,0	16	1,03	10
63/50	4.291.0050.877	199,0	38,5	110,5	2 "	121,5	85,0	16	1,55	8

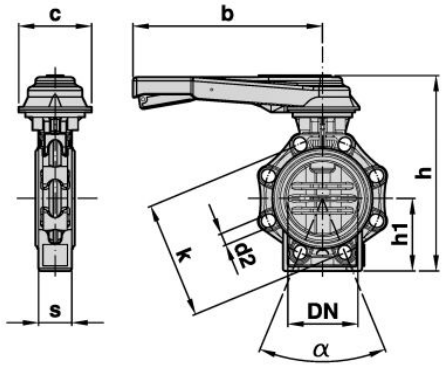
PVC-C
Tubazioni, flange e valvole
Valvole a farfalla standard o LUG, a leva



ARTICOLO		PN 10 - ANSI 150										
DE/DN [mm/mm]	PVC-C C-PVC PPG azionamento a leva EPDM 4.340.1_775	s [mm]	d2 [mm]	h [mm]	h1 [mm]	b [mm]	c [mm]	k [mm]	? [degrees]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.340.1065.775	46	19	285	100,0	230	114	145/139,7	90	10	1,10	1
90/80	4.340.1080.775	49	19	292	100,0	230	114	160/152,4	45	10	1,30	1
110/100	4.340.1100.775	56	19	322	115,0	300	114	180/190,6	45	10	1,10	1

ARTICOLO		PN 10 - ANSI 150										
DE/DN [mm/mm]	PVC-C C-PVC PPG azionamento a leva FPM 4.341.1_775	s [mm]	d2 [mm]	h [mm]	h1 [mm]	b [mm]	c [mm]	k [mm]	? [degrees]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.341.1065.775	46	19	285	100,0	230	114	145/139,7	90	10	1,10	1
90/80	4.341.1080.775	49	19	292	100,0	230	114	160/152,4	45	10	1,30	1
110/100	4.341.1100.775	56	19	322	115,0	300	114	180/190,6	45	10	1,80	1

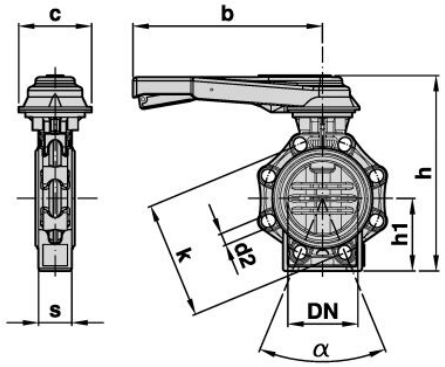
PVC-C
Tubazioni, flange e valvole
Valvole a farfalla standard o LUG, a leva



ARTICOLO		PN 10										
DE/DN [mm/mm]	PVC-C C-PVC PPG azionamento a leva EPDM LUG 4.340.13_707	s [mm]	d2 [mm]	h [mm]	h1 [mm]	b [mm]	c [mm]	k [mm]	? [degrees]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.340.1365.707	46	19	285	100,0	230	114	145	90	10	1,10	1
90/80	4.340.1380.707	46	19	285	100,0	230	114	160	90	10	1,30	1
110/100	4.340.1310.707	46	19	285	100,0	230	114	180	90	10	1,50	1

ARTICOLO		PN 10										
DE/DN [mm/mm]	PVC-C C-PVC PPG azionamento a leva FPM LUG 4.341.13_707	s [mm]	d2 [mm]	h [mm]	h1 [mm]	b [mm]	c [mm]	k [mm]	? [degrees]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.341.1365.707	46	19	285	100,0	230	114	145	90	10	1,10	1
90/80	4.341.1380.707	46	19	285	100,0	230	114	160	90	10	1,30	1
110/100	4.341.1310.707	46	19	285	100,0	230	114	180	90	10	1,50	1

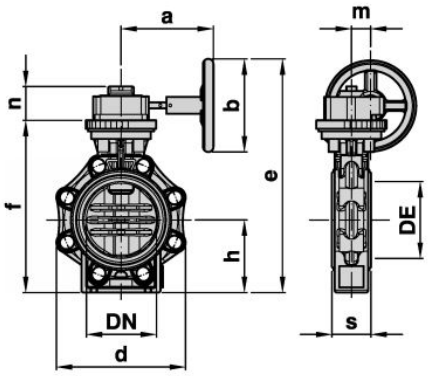
PVC-C
Tubazioni, flange e valvole
Valvole a farfalla standard o LUG, a leva



ARTICOLO		ANSI 150										
DE/DN [mm/mm]	PVC-C C-PVC PPG azionamento a leva EPDM LUG 4.340.13_157	s [mm]	d2 [mm]	h [mm]	h1 [mm]	b [mm]	c [mm]	k [mm]	? [degrees]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.340.1365.157	46	19	285	100,0	230	114	139,7	90	10	1,10	1
90/80	4.340.1380.157	46	19	285	100,0	230	114	152,4	90	10	1,30	1
110/100	4.340.1310.157	46	19	285	100,0	230	114	190,6	90	10	1,50	1

ARTICOLO		ANSI 150										
DE/DN [mm/mm]	PVC-C C-PVC PPG azionamento a leva FPM LUG 4.341.13_157	s [mm]	d2 [mm]	h [mm]	h1 [mm]	b [mm]	c [mm]	k [mm]	? [degrees]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.341.1365.157	46	19	285	100,0	230	114	139,7	90	10	1,10	1
90/80	4.341.1380.157	46	19	285	100,0	230	114	152,4	90	10	1,30	1
110/100	4.341.1310.157	46	19	285	100,0	230	114	190,6	90	10	1,50	1

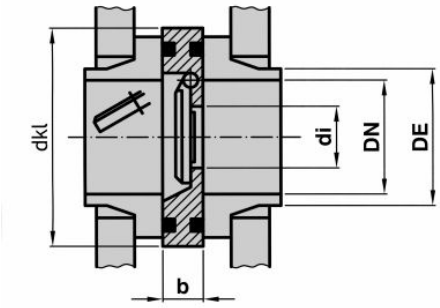
PVC-C
Tubazioni, flange e valvole
Valvole a farfalla rinforzate, a volantino, con e senza fine corsa



ARTICOLO		PN 10 - ANSI 150											
DE/DN [mm/mm]	PVC-C C-PVC PPG azionamento a volantino SFC EPDM 4.342.1_775	e [mm]	s [mm]	h [mm]	d [mm]	a [mm]	b [mm]	f [mm]	m [mm]	n [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.342.1065.775	325,0	46	100,0	133	167	125	232,0	38,5	50,5	10	3,10	1
90/80	4.342.1080.775	332,0	49	100,0	176	167	125	239,0	38,5	50,5	10	3,30	1
110/100	4.342.1100.775	362,0	56	115,0	206	167	125	269,0	38,5	50,5	10	3,50	1

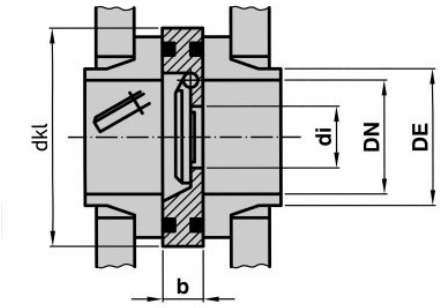
ARTICOLO		PN 10 - ANSI 150											
DE/DN [mm/mm]	PVC-C C-PVC PPG azionamento a volantino SFC FPM 4.343.1_775	e [mm]	s [mm]	h [mm]	d [mm]	a [mm]	b [mm]	f [mm]	m [mm]	n [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.343.1065.775	325,0	46	100,0	133	167	125	232,0	38,5	50,5	10	3,10	1
90/80	4.343.1080.775	332,0	49	100,0	176	167	125	239,0	38,5	50,5	10	3,30	1
110/100	4.343.1100.775	362,0	56	115,0	206	167	125	269,0	38,5	50,5	10	3,50	1

PVC-C
Tubazioni, flange e valvole
Valvole di ritegno a clappe



ARTICOLO		PN 10							
DE/DN [mm/mm]	PVC-C C-PVC SM EPDM 4.332_77	dkl [mm]	di [mm]	b [mm]	Dp1 [mm WC]	Dp2 [mm WC]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
40/32	4.332.0032.77	85	18	15	10,0	1,0	10	0,35	1
50/40	4.332.0040.77	95	22	16	10,0	1,0	10	0,40	1
63/50	4.332.0050.77	109	32	20	14,0	1,5	10	0,57	1
75/65	4.332.0065.77	129	40	20	12,3	1,2	10	0,71	1
90/80	4.332.0080.77	144	52	20	12,0	1,0	10	0,82	1
110/100	4.332.0100.77	164	70	22	10,0	1,0	10	1,20	1

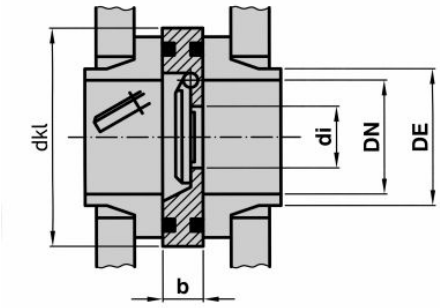
PVC-C
Tubazioni, flange e valvole
Valvole di ritegno a clappe



ARTICOLO		PN 10							
DE/DN [mm/mm]	PVC-C C-PVC SM FPM 4.333_77	dkl [mm]	di [mm]	b [mm]	Dp1 [mm WC]	Dp2 [mm WC]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
40/32	4.333.0032.77	85	18	15	10,0	1,0	10	0,35	1
50/40	4.333.0040.77	95	22	16	10,0	1,0	10	0,40	1
63/50	4.333.0050.77	109	32	20	14,0	1,5	10	0,57	1
75/65	4.333.0065.77	129	40	20	12,3	1,2	10	0,71	1
90/80	4.333.0080.77	144	52	20	12,0	1,0	10	0,82	1
110/100	4.333.0100.77	164	70	22	10,0	1,0	10	1,20	1

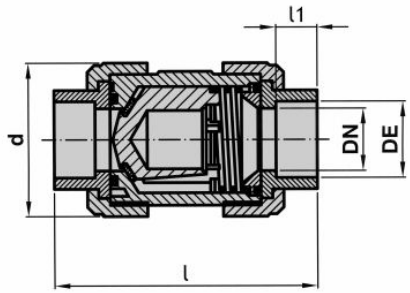
ARTICOLO		PN 10							
DE/DN [mm/mm]	PVC-C C-PVC CM EPDM 4.334.3_77	dkl [mm]	di [mm]	b [mm]	Dp1 [mm WC]	Dp2 [mm WC]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
40/32	4.334.3032.77	85	18	15	20,0	20,0	10	0,35	1
50/40	4.334.3040.77	95	22	16	20,0	20,0	10	0,40	1
63/50	4.334.3050.77	109	32	20	20,0	20,0	10	0,57	1
75/65	4.334.3065.77	129	40	20	20,0	20,0	10	0,71	1
90/80	4.334.3080.77	144	52	20	20,0	20,0	10	0,82	1
110/100	4.334.3100.77	164	70	22	20,0	20,0	10	1,20	1

PVC-C
Tubazioni, flange e valvole
Valvole di ritegno a clappe



ARTICOLO		PN 10							
DE/DN [mm/mm]	PVC-C C-PVC CM FPM 4.335.3_77	dkl [mm]	di [mm]	b [mm]	Dp1 [mm WC]	Dp2 [mm WC]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
40/32	4.335.3032.77	85	18	15	20,0	20,0	10	0,35	1
50/40	4.335.3040.77	95	22	16	20,0	20,0	10	0,40	1
63/50	4.335.3050.77	109	32	20	20,0	20,0	10	0,57	1
75/65	4.335.3065.77	129	40	20	20,0	20,0	10	0,71	1
90/80	4.335.3080.77	144	52	20	20,0	20,0	10	0,82	1
110/100	4.335.3100.77	164	70	22	20,0	20,0	10	1,20	1

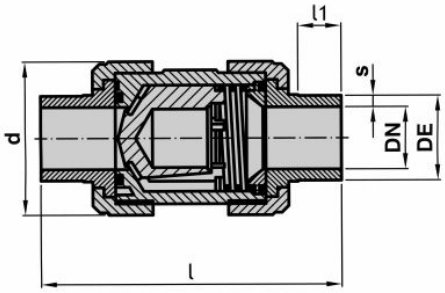
PVC-C
Tubazioni, flange e valvole
Valvole di ritegno a pistone con molla, terminali bicchierati



ARTICOLO		PN 16					
DE/DN [mm/mm]	PVC-C C-PVC EPDM 4.336_870	l [mm]	l1 [mm]	d [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
16/10	4.336.0010.870	100,0	14,5	53,0	16	0,14	20
20/15	4.336.0015.870	99,5	16,5	53,0	16	0,16	20
25/20	4.336.0020.870	113,0	17,0	63,0	16	0,24	20
32/25	4.336.0025.870	123,0	19,5	70,0	16	0,32	15
40/32	4.336.0032.870	140,0	22,0	85,0	16	0,50	20
50/40	4.336.0040.870	164,0	25,0	101,0	16	0,78	1
63/50	4.336.0050.870	192,0	29,0	121,5	16	1,28	1

ARTICOLO		PN 16					
DE/DN [mm/mm]	PVC-C C-PVC FPM 4.337_870	l [mm]	l1 [mm]	d [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
16/10	4.337.0010.870	100,0	14,5	53,0	16	0,14	20
20/15	4.337.0015.870	99,5	16,5	53,0	16	0,16	20
25/20	4.337.0020.870	113,0	17,0	63,0	16	0,24	20
32/25	4.337.0025.870	123,0	19,5	70,0	16	0,32	15
40/32	4.337.0032.870	140,0	22,0	85,0	16	0,50	20
50/40	4.337.0040.870	164,0	25,0	101,0	16	0,78	10
63/50	4.337.0050.870	192,0	29,0	121,5	16	1,28	8

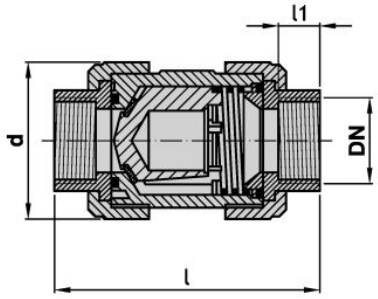
PVC-C
Tubazioni, flange e valvole
Valvole di ritegno a pistone con molla, terminali lisci



ARTICOLO		PN 16						
DE/DN [mm/mm]	PVC-C C-PVC EPDM 4.336_878	s [mm]	l [mm]	l1 [mm]	d [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
16/10	4.336.0010.878	1,5	114,0	14,5	53,0	16	0,14	20
20/15	4.336.0015.878	1,5	124,0	16,5	53,0	16	0,16	20
25/20	4.336.0020.878	1,9	144,0	17,0	63,0	16	0,24	20
32/25	4.336.0025.878	2,4	154,0	19,5	70,0	16	0,32	15
40/32	4.336.0032.878	3,0	174,0	22,0	85,0	16	0,50	20
50/40	4.336.0040.878	3,7	194,0	25,0	101,0	16	0,78	10
63/50	4.336.0050.878	4,7	224,0	29,0	121,5	16	1,28	8

ARTICOLO		PN 16						
DE/DN [mm/mm]	PVC-C C-PVC FPM 4.337_878	s [mm]	l [mm]	l1 [mm]	d [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
16/10	4.337.0010.878	1,5	114,0	14,5	53,0	16	0,14	20
20/15	4.337.0015.878	1,5	124,0	16,5	53,0	16	0,16	20
25/20	4.337.0020.878	1,9	144,0	17,0	63,0	16	0,24	20
32/25	4.337.0025.878	2,4	154,0	19,5	70,0	16	0,32	15
40/32	4.337.0032.878	3,0	174,0	22,0	85,0	16	0,50	20
50/40	4.337.0040.878	3,7	194,0	25,0	101,0	16	0,78	10
63/50	4.337.0050.878	4,7	224,0	29,0	121,5	16	1,28	8

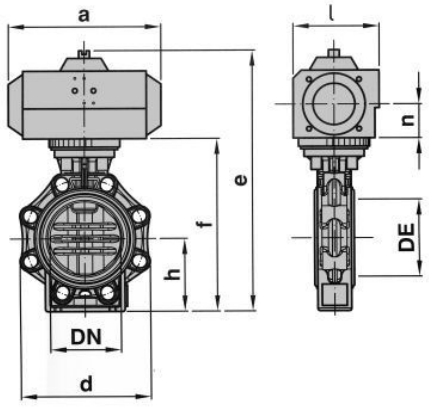
PVC-C
Tubazioni, flange e valvole
Valvole di ritegno a pistone con molla, terminali filettati



ARTICOLO		PN 16						
DE/DN [mm/mm]	PVC-C C-PVC EPDM 4.336_877	l [mm]	l1 [mm]	DN [inch]	d [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
16/10	4.336.0010.877	100,0	14,5	3/8"	53,0	16	0,14	20
20/15	4.336.0015.877	99,5	16,5	1/2"	53,0	16	0,16	20
25/20	4.336.0020.877	113,0	17,0	3/4"	63,0	16	0,24	20
32/25	4.336.0025.877	123,0	19,5	1 "	70,0	16	0,32	15
40/32	4.336.0032.877	140,0	22,0	1 1/4"	85,0	16	0,50	20
50/40	4.336.0040.877	164,0	25,0	1 1/2"	101,0	16	0,78	1
63/50	4.336.0050.877	192,0	29,0	2 "	121,5	16	1,28	8

ARTICOLO		PN 16						
DE/DN [mm/mm]	PVC-C C-PVC FPM 4.337_877	l [mm]	l1 [mm]	DN [inch]	d [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
16/10	4.337.0010.877	100,0	14,5	3/8"	53,0	16	0,14	20
20/15	4.337.0015.877	99,5	16,5	1/2"	53,0	16	0,16	20
25/20	4.337.0020.877	113,0	17,0	3/4"	63,0	16	0,24	20
32/25	4.337.0025.877	123,0	19,5	1 "	70,0	16	0,32	15
40/32	4.337.0032.877	140,0	22,0	1 1/4"	85,0	16	0,50	20
50/40	4.337.0040.877	164,0	25,0	1 1/2"	101,0	16	0,78	10
63/50	4.337.0050.877	192,0	29,0	2 "	121,5	16	1,28	8

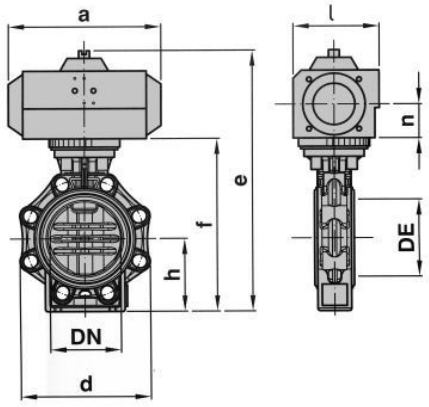
PVC-C
Tubazioni, flange e valvole
Valvole a farfalla rinforzate con attuatore pneumatico e indicatore posizione



ARTICOLO		PN 10 - ANSI 150									
DE/DN [mm/mm]	PVC-C C-PVC EPDM SENA 4.357.01_775	e [mm]	l [mm]	h [mm]	d [mm]	a [mm]	f [mm]	n [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.357.0165.775	353,0	96	100	133,0	239	232,0	63,0	10	5,30	1
90/80	4.357.0180.775	382,0	113	100	176,0	230	239,0	70,0	10	5,30	1
110/100	4.357.0110.775	412,0	138	115	206,0	246	269,0	87,5	10	7,60	1

ARTICOLO		PN 10 - ANSI 150									
DE/DN [mm/mm]	PVC-C C-PVC FPM SENA 4.358.01_775	e [mm]	l [mm]	h [mm]	d [mm]	a [mm]	f [mm]	n [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.358.0165.775	353,0	96	100	133,0	239	232,0	63,0	10	5,30	1
90/80	4.358.0180.775	382,0	113	100	176,0	230	239,0	70,0	10	5,30	1
110/100	4.358.0110.775	412,0	138	115	206,0	246	269,0	87,5	10	7,60	1

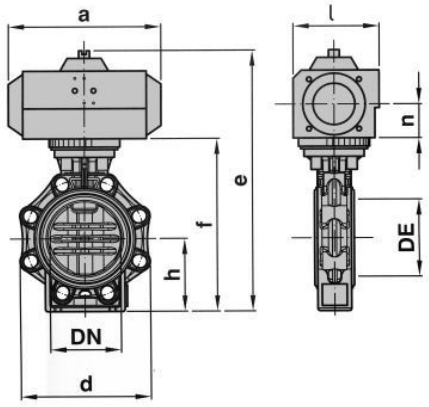
PVC-C
Tubazioni, flange e valvole
Valvole a farfalla rinforzate con attuatore pneumatico e indicatore posizione



ARTICOLO		PN 10 - ANSI 150									
DE/DN [mm/mm]	PVC-C C-PVC EPDM SENC 4.357.11_775	e [mm]	l [mm]	h [mm]	d [mm]	a [mm]	f [mm]	n [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.357.1165.775	353,0	96	100	133,0	239	232,0	63,0	10	5,30	1
90/80	4.357.1180.775	382,0	113	100	176,0	230	239,0	70,0	10	5,30	1
110/100	4.357.1110.775	412,0	138	115	206,0	246	269,0	87,5	10	7,60	1

ARTICOLO		PN 10 - ANSI 150									
DE/DN [mm/mm]	PVC-C C-PVC FPM SENC 4.358.11_775	e [mm]	l [mm]	h [mm]	d [mm]	a [mm]	f [mm]	n [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.358.1165.775	353,0	96	100	133,0	239	232,0	63,0	10	5,30	1
90/80	4.358.1180.775	382,0	113	100	176,0	230	239,0	70,0	10	5,30	1
110/100	4.358.1110.775	412,0	138	115	206,0	246	269,0	87,5	10	7,60	1

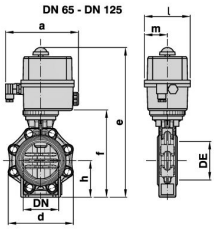
PVC-C
Tubazioni, flange e valvole
Valvole a farfalla rinforzate con attuatore pneumatico e indicatore posizione

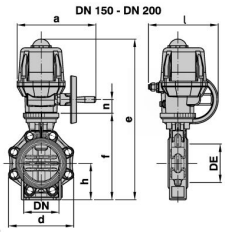


ARTICOLO		PN 10 - ANSI 150									
DE/DN [mm/mm]	PVC-C C-PVC EPDM DOEF 4.357.21_775	e [mm]	l [mm]	h [mm]	d [mm]	a [mm]	f [mm]	n [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.357.2165.775	353,0	96	100	133,0	239	232,0	63,0	10	5,30	1
90/80	4.357.2180.775	382,0	113	100	176,0	230	239,0	70,0	10	5,30	1
110/100	4.357.2110.775	412,0	138	115	206,0	246	269,0	87,5	10	7,60	1

ARTICOLO		PN 10 - ANSI 150									
DE/DN [mm/mm]	PVC-C C-PVC FPM DOEF 4.358.21_775	e [mm]	l [mm]	h [mm]	d [mm]	a [mm]	f [mm]	n [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.358.2165.775	353,0	96	100	133,0	239	232,0	63,0	10	5,30	1
90/80	4.358.2180.775	382,0	113	100	176,0	230	239,0	70,0	10	5,30	1
110/100	4.358.2110.775	412,0	138	115	206,0	246	269,0	87,5	10	7,60	1

PVC-C
Tubazioni, flange e valvole
Valvole a farfalla rinforzate con attuatore elettrico

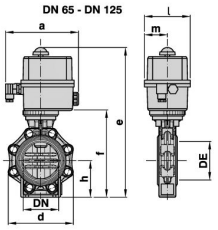


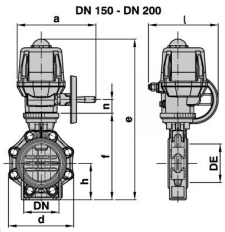


ARTICOLO		PN 10 - ANSI 150											
DE/DN [mm/mm]	PVC-C C-PVC EPDM 24V 4.389.12_775	e [mm]	l [mm]	h [mm]	d [mm]	a [mm]	f [mm]	m [mm]	n [mm]	Tensione [V]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.389.1265.775	409,0	128	100,0	133,0	205	232	64	-	24	10	1,30	1
90/80	4.389.1280.775	416,0	128	100,0	176,0	205	239	64	-	24	10	1,30	1
110/100	4.389.1210.775	446,0	128	115,0	206,0	205	269	64	-	24	10	1,50	1

ARTICOLO		PN 10 - ANSI 150											
DE/DN [mm/mm]	PVC-C C-PVC FPM 24V 4.390.12_775	e [mm]	l [mm]	h [mm]	d [mm]	a [mm]	f [mm]	m [mm]	n [mm]	Tensione [V]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.390.1265.775	409,0	128	100,0	133,0	205	232	64	-	24	10	1,30	1
90/80	4.390.1280.775	416,0	128	100,0	176,0	205	239	64	-	24	10	1,30	1
110/100	4.390.1210.775	446,0	128	115,0	206,0	205	269	64	-	24	10	1,50	1

PVC-C
Tubazioni, flange e valvole
Valvole a farfalla rinforzate con attuatore elettrico

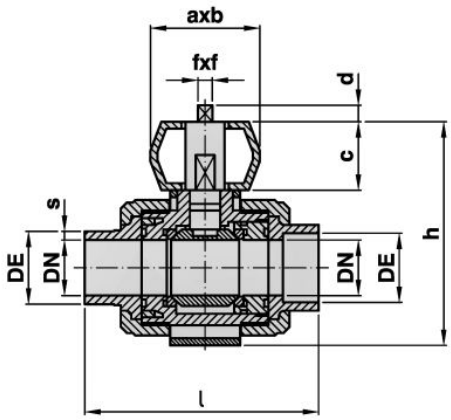




ARTICOLO		PN 10 - ANSI 150											
DE/DN [mm/mm]	PVC-C C-PVC EPDM 240V 4.391.12_775	e [mm]	l [mm]	h [mm]	d [mm]	a [mm]	f [mm]	m [mm]	n [mm]	Tensione [V]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.391.1265.775	409,0	128	100,0	133,0	205	232	64	-	90-240	10	1,30	1
90/80	4.391.1280.775	416,0	128	100,0	176,0	205	239	64	-	90-240	10	1,30	1
110/100	4.391.1210.775	446,0	128	115,0	206,0	205	269	64	-	90-240	10	1,50	1

ARTICOLO		PN 10 - ANSI 150											
DE/DN [mm/mm]	PVC-C C-PVC FPM 240V 4.392.12_775	e [mm]	l [mm]	h [mm]	d [mm]	a [mm]	f [mm]	m [mm]	n [mm]	Tensione [V]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.392.1265.775	409,0	128	100,0	133,0	205	232	64	-	90-240	10	1,30	1
90/80	4.392.1280.775	416,0	128	100,0	176,0	205	239	64	-	90-240	10	1,30	1
110/100	4.392.1210.775	446,0	128	115,0	206,0	205	269	64	-	90-240	10	1,50	1

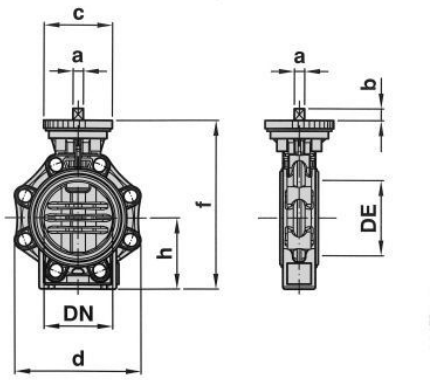
PVC-C
Tubazioni, flange e valvole
Valvole a sfera a due vie con supporto attuatore



ARTICOLO		PN 16										
DE/DN [mm/mm]	PVC-C C-PVC EPDM TB 4.290.7_870	l [mm]	h [mm]	d [mm]	a [mm]	b [mm]	f [mm]	c [mm]	Foratura [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
16/10	4.290.7010.870	100,5	104,0	9,0	60,0	70,0	11	38,0	F04	16	0,53	20
20/15	4.290.7015.870	100,5	104,0	9,0	60,0	70,0	11	38,0	F04	16	0,54	20
25/20	4.290.7020.870	115,0	118,0	9,0	60,0	70,0	11	38,0	F04	16	0,67	20
32/25	4.290.7025.870	126,0	124,0	9,0	60,0	70,0	11	38,0	F04	16	0,77	20
40/32	4.290.7032.870	143,0	163,0	13,0	94,0	93,0	14	48,0	F05	16	1,33	20
50/40	4.290.7040.870	167,0	173,0	13,0	94,0	93,0	14	48,0	F05	16	1,75	20
63/50	4.290.7050.870	199,0	189,0	13,0	94,0	93,0	14	48,0	F05	16	2,57	20

ARTICOLO		PN 16										
DE/DN [mm/mm]	PVC-C C-PVC FPM TB 4.291.7_870	l [mm]	h [mm]	d [mm]	a [mm]	b [mm]	f [mm]	c [mm]	Foratura [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
16/10	4.291.7010.870	100,5	104,0	9,0	60,0	70,0	11	38,0	F04	16	0,53	20
20/15	4.291.7015.870	100,5	104,0	9,0	60,0	70,0	11	38,0	F04	16	0,54	20
32/25	4.291.7025.870	126,0	124,0	9,0	60,0	70,0	11	38,0	F04	16	0,77	20
40/32	4.291.7032.870	143,0	163,0	13,0	94,0	93,0	14	48,0	F05	16	1,33	20
50/40	4.291.7040.870	167,0	173,0	13,0	94,0	93,0	14	48,0	F05	16	1,75	20
63/50	4.291.7050.870	199,0	189,0	13,0	94,0	93,0	14	48,0	F05	16	2,57	20

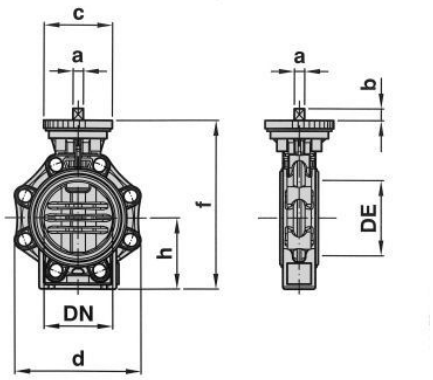
PVC-C
Tubazioni, flange e valvole
Valvole a farfalla standard o LUG, per attuatore



ARTICOLO		PN 10 - ANSI 150									
DE/DN [mm/mm]	PVC-C C-PVC EPDM 4.340.17_775	h [mm]	d [mm]	a [mm]	b [mm]	f [mm]	c [mm]	Foratura [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.340.1765.775	100,0	133,0	11	17,5	232,0	114	F07	10	1,30	1
90/80	4.340.1780.775	100,0	176,0	11	17,5	239,0	114	F07	10	1,30	1
110/100	4.340.1710.775	115,0	206,0	14	19,5	269,0	114	F07	10	1,50	1

ARTICOLO		PN 10 - ANSI 150									
DE/DN [mm/mm]	PVC-C C-PVC FPM 4.341.17_775	h [mm]	d [mm]	a [mm]	b [mm]	f [mm]	c [mm]	Foratura [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.341.1765.775	100,0	133,0	11	17,5	232,0	114	F07	10	1,30	1
90/80	4.341.1780.775	100,0	176,0	11	17,5	239,0	114	F07	10	1,50	1
110/100	4.341.1710.775	115,0	206,0	14	19,5	269,0	114	F07	10	1,30	1

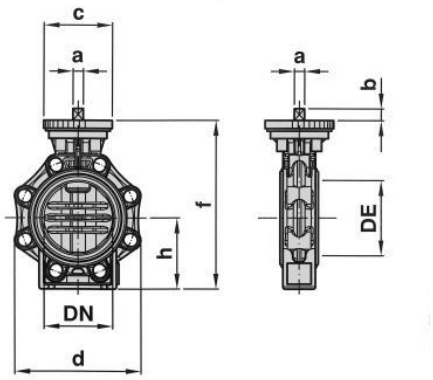
PVC-C
Tubazioni, flange e valvole
Valvole a farfalla standard o LUG, per attuatore



ARTICOLO		PN 10 - F07									
DE/DN [mm/mm]	PVC-C C-PVC EPDM 4.340.17_77	h [mm]	d [mm]	a [mm]	b [mm]	f [mm]	c [mm]	Foratura [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.340.1765.77	100,0	133,0	11	17,5	232,0	114	F07	10	1,30	1
90/80	4.340.1780.77	100,0	176,0	11	17,5	239,0	114	F07	10	1,50	1
110/100	4.340.1710.77	115,0	206,0	14	19,5	269,0	114	F07	10	1,70	1

ARTICOLO		PN 10 - F07									
DE/DN [mm/mm]	PVC-C C-PVC FPM 4.341.17_77	h [mm]	d [mm]	a [mm]	b [mm]	f [mm]	c [mm]	Foratura [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.341.1765.77	100,0	133,0	11	17,5	232,0	114	F07	10	1,30	1
90/80	4.341.1780.77	100,0	176,0	11	17,5	239,0	114	F07	10	1,50	1
110/100	4.341.1710.77	115,0	206,0	14	19,5	269,0	114	F07	10	1,70	1

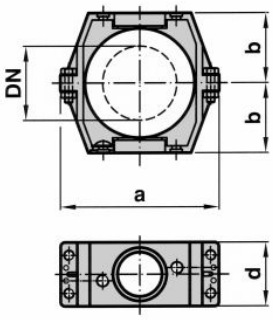
PVC-C
Tubazioni, flange e valvole
Valvole a farfalla standard o LUG, per attuatore



ARTICOLO		ANSI 150 - F07									
DE/DN [mm/mm]	PVC-C C-PVC EPDM 4.340.17_157	h [mm]	d [mm]	a [mm]	b [mm]	f [mm]	c [mm]	Foratura [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.340.1765.157	100,0	133,0	11	17,5	232,0	114	F07	10	1,30	1
90/80	4.340.1780.157	100,0	176,0	11	17,5	239,0	114	F07	10	1,50	1
110/100	4.340.1710.157	115,0	206,0	14	19,5	269,0	114	F07	10	1,70	1

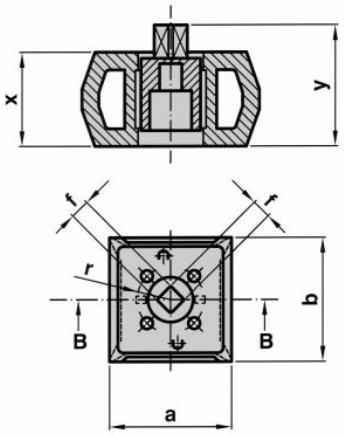
ARTICOLO		ANSI 150 - F07									
DE/DN [mm/mm]	PVC-C C-PVC FPM 4.341.17_157	h [mm]	d [mm]	a [mm]	b [mm]	f [mm]	c [mm]	Foratura [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
75/65	4.341.1765.157	100,0	133,0	11	17,5	232,0	114	F07	10	1,30	1
90/80	4.341.1780.157	100,0	176,0	11	17,5	239,0	114	F07	10	1,50	1
110/100	4.341.1710.157	115,0	206,0	14	19,5	269,0	114	F07	10	1,70	1

PVC-C
Tubazioni, flange e valvole
Supporti per valvole a due vie



ARTICOLO		SIZES				
DE/DN [mm/mm]	PVC-C PVC 4.325_	d [mm]	a [mm]	b [mm]	Peso [Kg]	Conf. [Pz/Pc]
16/10	4.325.0010	35	111	32	0,20	20
20/15	4.325.0015	35	111	32	0,20	20
25/20	4.325.0020	35	111	39	0,21	20
32/25	4.325.0025	35	111	42	0,22	20
40/32	4.325.0032	55	141	50	0,42	20
50/40	4.325.0040	55	141	55	0,44	20
63/50	4.325.0050	55	141	63	0,63	25

PVC-C
Tubazioni, flange e valvole
Adattatori per attuatore



ARTICOLO		DIMENSIONI / SIZES							
DE/DN [mm/mm]	PVC-C PBT 4.327_	r [mm]	a [mm]	b [mm]	f [mm]	x [mm]	y [mm]	Peso [Kg]	Conf. [Pz/Pc]
16/10	4.327.0010	21	60	70	11	38	49	0,14	10
20/15	4.327.0015	21	60	70	11	38	49	0,14	10
25/20	4.327.0020	21	60	70	11	38	49	0,15	10
32/25	4.327.0025	21	60	70	11	38	49	0,16	10
40/32	4.327.0032	25	94	93	14	61	48	0,30	10
50/40	4.327.0040	25	94	93	14	61	48	0,32	10
63/50	4.327.0050	25	94	93	14	61	48	0,45	10