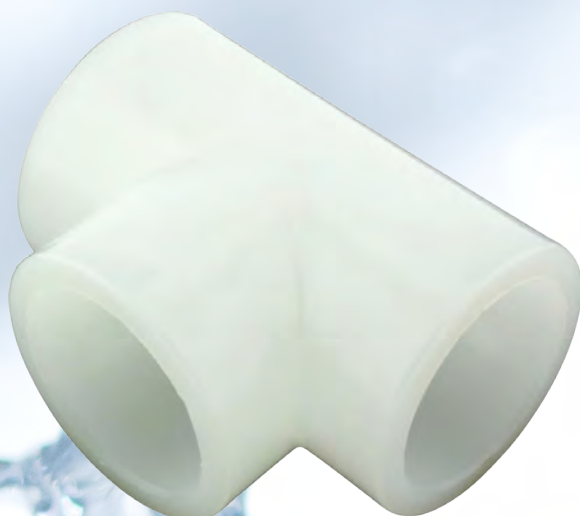




VALENTI



LISTINO PREZZI 2019.I
PRICE LIST 2019.I
LISTE DE PRIX 2019.I

SISTEMI COMPLETI IN PVDF

TRASPORTO DI FLUIDI IN PRESSIONE - SERIE INDUSTRIA

PVDF COMPLETE SYSTEMS

TRANSPORT OF FLUIDS UNDER PRESSURE - INDUSTRIAL SERIES

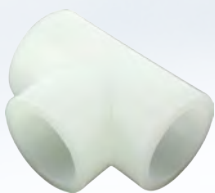
SYSTÈMES COMPLETS EN PVDF

TRANSPORT DE FLUIDES SOUS PRESSION - SÉRIE INDUSTRIELLE





SISTEMI COMPLETI IN PVDF – SERIE INDUSTRIA
PVDF COMPLETE SYSTEMS – INDUSTRIAL SERIES
SYSTÈMES COMPLETS EN PVDF – SÉRIE INDUSTRIELLE

TUBAZIONE PIPES TUYAUX Pag. 3 - 4		RACCORDI FITTINGS RACCORDS Pag. 5 - 14	
RACCORDI POLIFUSIONE SOCKET WELDING FITTINGS RACCORDS POLYFUSION Pag. 15 - 20		VALVOLE VALVES VANNES Pag. 21 - 26	

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SISTEMI COMPLETI IN PVDF – SERIE INDUSTRIA

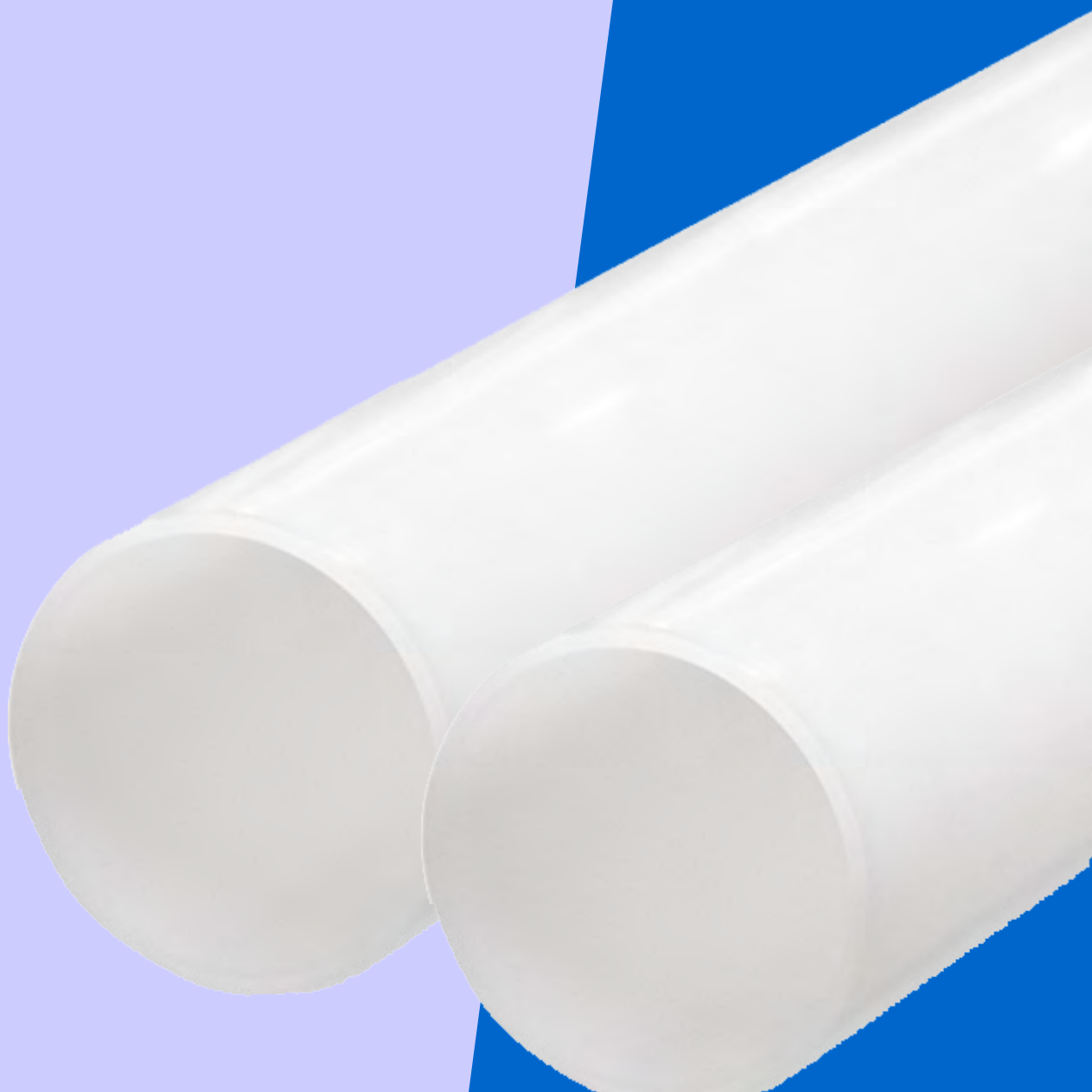
PVDF COMPLETE SYSTEMS – INDUSTRIAL SERIES

SYSTÈMES COMPLETS EN PVDF – SÉRIE INDUSTRIELLE

TUBAZIONE

PIPES

TUYAUX





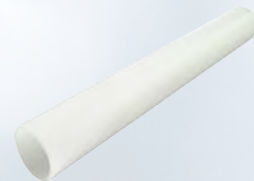
TUBO - 5 metri

PIPE - 5 meters

TUBE - 5 mètres

Estruso – Extruded – Extrusion

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
SDR33				SDR13,6 - SDR21		
16	-	-	-	PVDF1212016	16X1,9 SDR13,6 ISO S-6,3	20,48
20	-	-	-	PVDF1216020	20X1,9 SDR21 ISO S-10	26,30
25	-	-	-	PVDF1216025	25X1,9 SDR21 ISO S-10	33,87
32	-	-	-	PVDF1216032	32X2,4 SDR21 ISO S-10	55,21
40	-	-	-	PVDF1216040	40X2,4 SDR21 ISO S-10	69,20
50	-	-	-	PVDF1216050	50X3,0 SDR21 ISO S-10	106,90
63	PVDF1210063	63X2,0 SDR33 ISO S-16	94,06	PVDF1216063	63X3,0 SDR21 ISO S-10	137,01
75	PVDF1210075	75X2,3 SDR33 ISO S-16	139,42	PVDF1216075	75X3,6 SDR21 ISO S-10	194,86
90	PVDF1210090	90X2,8 SDR33 ISO S-16	185,87	PVDF1216090	90X4,3 SDR21 ISO S-10	279,05
110	PVDF1210110	110X3,4 SDR33 ISO S-16	276,41	PVDF1216110	110X5,3 SDR21 ISO S-10	417,21
125	PVDF1210125	125X3,9 SDR33 ISO S-16	356,83	PVDF1216125	125X6,0 SDR21 ISO S-10	532,67
140	PVDF1210140	140X4,3 SDR33 ISO S-16	442,31	PVDF1216140	140X6,7 SDR21 ISO S-10	667,05
160	PVDF1210160	160X4,9 SDR33 ISO S-16	570,47	PVDF1216160	160X7,7 SDR21 ISO S-10	874,45
180	PVDF1210180	180X5,5 SDR33 ISO S-16	721,22	PVDF1216180	180X8,6 SDR21 ISO S-10	1.097,94
200	PVDF1210200	200X6,2 SDR33 ISO S-16	903,57	PVDF1216200	200X9,6 SDR21 ISO S-10	1.349,43
225	PVDF1210225	225X6,9 SDR33 ISO S-16	1.124,64	PVDF1216225	225X10,8 SDR21 ISO S-10	1.717,40
250	PVDF1210250	250X7,7 SDR33 ISO S-16	1.393,46	PVDF1216250	250X11,9 SDR21 ISO S-10	2.102,00
280	PVDF1210280	280X8,6 SDR33 ISO S-16	1.741,54	PVDF1216280	280X13,4 SDR21 ISO S-10	2.680,97
315	PVDF1210315	315X9,7 SDR33 ISO S-16	2.205,05	-	-	-
355	PVDF1210355	355X10,9 SDR33 ISO S-16	2.764,08	-	-	-
400	PVDF1210400	400X12,3 SDR33 ISO S-16	3.521,49	-	-	-



SISTEMI COMPLETI IN PVDF – SERIE INDUSTRIA

PVDF COMPLETE SYSTEMS – INDUSTRIAL SERIES

SYSTÈMES COMPLETS EN PVDF – SÉRIE INDUSTRIELLE

RACCORDI

FITTINGS

RACCORDS



CURVA 90° - CODOLO LUNGO
BEND 90° - LONG SPIGOT
COURBE 90° - BRANCHES ALLONGÉES

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + Infrarossi + HPF – Butt + Infrared + HPF welding – Soudage en bout + Infrarouge + HPF

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
20	-	-	-	PVT7916020	20X1,9 SDR21 ISO S-10	9,97
25	-	-	-	PVT7916025	25X1,9 SDR21 ISO S-10	13,45
32	-	-	-	PVT7916032	32X2,4 SDR21 ISO S-10	26,38
40	-	-	-	PVT7916040	40X2,4 SDR21 ISO S-10	41,45
50	-	-	-	PVT7916050	50X3,0 SDR21 ISO S-10	62,77
63	-	-	-	PVT7916063	63X3,0 SDR21 ISO S-10	105,73
75	-	-	-	PVT7916075	75X3,6 SDR21 ISO S-10	179,95
90	PVT7911090	90X2,8 SDR33 ISO S-16	244,32	PVT7916090	90X4,3 SDR21 ISO S-10	299,82
110	PVT7911110	110X3,4 SDR33 ISO S-16	329,27	PVT7916110	110X5,3 SDR21 ISO S-10	449,64
140	PVT7911140	140X4,3 SDR33 ISO S-16	631,95	PVT7916140	140X6,7 SDR21 ISO S-10	955,63
160	PVT7911160	160X4,9 SDR33 ISO S-16	937,73	PVT7916160	160X7,7 SDR21 ISO S-10	1.426,47
225	PVT7911225	225X6,9 SDR33 ISO S-16	2.441,45	PVT7916225	225X10,8 SDR21 ISO S-10	3.707,50

CURVA 90° - CODOLO CORTO
BEND 90° - SHORT SPIGOT
COURBE 90° - BRANCHES COURTES

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + Infrarossi – Butt + Infrared welding – Soudage en bout + Infrarouge

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
125	PVT8711125	125X3,9 SDR33 ISO S-16	477,95	PVT8716125	125X6,0 SDR21 ISO S-10	649,44
140	PVT8711140	140X4,3 SDR33 ISO S-16	540,27	PVT8716140	140X6,7 SDR21 ISO S-10	734,49
160	PVT8711160	160X4,9 SDR33 ISO S-16	625,54	PVT8716160	160X7,7 SDR21 ISO S-10	849,44
180	PVT8711180	180X5,5 SDR33 ISO S-16	741,72	PVT8716180	180X8,6 SDR21 ISO S-10	1.008,83
200	PVT8711200	200X6,2 SDR33 ISO S-16	875,72	PVT8716200	200X9,6 SDR21 ISO S-10	1.190,96
225	PVT8711225	225X6,9 SDR33 ISO S-16	1.038,16	PVT8716225	225X10,8 SDR21 ISO S-10	1.412,07
250	PVT8711250	250X7,7 SDR33 ISO S-16	1.476,07	PVT8716250	250X11,9 SDR21 ISO S-10	2.006,85
280	PVT8711280	280X8,6 SDR33 ISO S-16	1.936,59	PVT8716280	280X13,4 SDR21 ISO S-10	2.888,94
315	PVT8711315	315X9,7 SDR33 ISO S-16	2.496,39	-	-	-

GOMITO 45° - CODOLO LUNGO
ELBOW 45° - LONG SPIGOT
COUDE 45° - BRANCHES ALLONGÉES

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + Infrarossi + HPF – Butt + Infrared + HPF welding – Soudage en bout + Infrarouge + HPF

PVDF naturale – PVDF natural – PVDF naturel

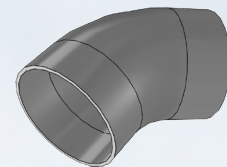


Ø	Code	Detail	€	Code	Detail	€
20	-	-	-	PVT7516020	20X1,9 SDR21 ISO S-10	12,59
25	-	-	-	PVT7516025	25X1,9 SDR21 ISO S-10	13,86
32	-	-	-	PVT7516032	32X2,4 SDR21 ISO S-10	20,44
40	-	-	-	PVT7516040	40X2,4 SDR21 ISO S-10	32,48
50	-	-	-	PVT7516050	50X3,0 SDR21 ISO S-10	42,72
63	-	-	-	PVT7516063	63X3,0 SDR21 ISO S-10	67,79
75	-	-	-	PVT7516075	75X3,6 SDR21 ISO S-10	134,77
90	PVT7511090	90X2,8 SDR33 ISO S-16	208,38	PVT7516090	90X4,3 SDR21 ISO S-10	243,36
110	PVT7511110	110X3,4 SDR33 ISO S-16	270,80	PVT7516110	110X5,3 SDR21 ISO S-10	350,28
140	PVT7511140	140X4,3 SDR33 ISO S-16	623,15	PVT7516140	140X6,7 SDR21 ISO S-10	729,33
160	PVT7511160	160X4,9 SDR33 ISO S-16	701,75	PVT7516160	160X7,7 SDR21 ISO S-10	818,27



CURVA 45° - CODOLI ALLUNGATI 100mm
BEND 45° - 100mm BOTH-SIDED ELONGATED
COURBE 45° - 100mm RALLONGE DES DEUX CÔTÉS

Stampato ad iniezione / saldato - Injection moulded / welded - Moulé par injection / soudée
 Saldatura testa a testa + Infrarossi - Butt + Infrared welding - Soudage en bout + Infrarouge
 PVDF naturale - PVDF natural - PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
125	PVT7511125AL	125X3,9 SDR33 ISO S-16	732,57	PVT7516125AL	125X6,0 SDR21 ISO S-10	985,10
180	PVT7511180AL	180X5,5 SDR33 ISO S-16	1.115,04	PVT7516180AL	180X8,6 SDR21 ISO S-10	1.526,25
200	PVT7511200AL	200X6,2 SDR33 ISO S-16	1.285,53	PVT7516200AL	200X9,6 SDR21 ISO S-10	1.827,41
225	PVT7511225AL	225X6,9 SDR33 ISO S-16	1.492,21	PVT7516225AL	225X10,8 SDR21 ISO S-10	2.122,09
250	PVT7511250AL	250X7,7 SDR33 ISO S-16	1.860,02	PVT7516250AL	250X11,9 SDR21 ISO S-10	2.623,67
280	PVT7511280AL	280X8,6 SDR33 ISO S-16	2.330,14	PVT7516280AL	280X13,4 SDR21 ISO S-10	3.620,67
315	PVT7511315AL	315X9,7 SDR33 ISO S-16	2.978,35	-	-	-

TEE 90° - CODOLO CORTO
TEE 90° - SHORT SPIGOT
TÉ 90° - BRANCHES COURTES

Stampato ad iniezione - Injection moulded - Moulé par injection
 Saldatura testa a testa + Infrarossi + HPF - Butt + Infrared + HPF welding - Soudage en bout + Infrarouge + HPF
 PVDF naturale - PVDF natural - PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
20	-	-	-	PVT8616020	20X1,9 SDR21 ISO S-10	14,29
25	-	-	-	PVT8616025	25X1,9 SDR21 ISO S-10	18,06
32	-	-	-	PVT8616032	32X2,4 SDR21 ISO S-10	26,05
40	-	-	-	PVT8616040	40X2,4 SDR21 ISO S-10	41,57
50	-	-	-	PVT8616050	50X3,0 SDR21 ISO S-10	45,71
63	-	-	-	PVT8616063	63X3,0 SDR21 ISO S-10	97,58
75	-	-	-	PVT8616075	75X3,6 SDR21 ISO S-10	186,34
90	PVT8611090	90X2,8 SDR33 ISO S-16	271,68	PVT8616090	90X4,3 SDR21 ISO S-10	320,05
110	PVT8611110	110X3,4 SDR33 ISO S-16	303,69	PVT8616110	110X5,3 SDR21 ISO S-10	396,85
125	PVT8611125	125X3,9 SDR33 ISO S-16	505,21	PVT8616125	125X6,0 SDR21 ISO S-10	686,69
140	PVT8611140	140X4,3 SDR33 ISO S-16	556,88	PVT8616140	140X6,7 SDR21 ISO S-10	763,23
160	PVT8611160	160X4,9 SDR33 ISO S-16	674,55	PVT8616160	160X7,7 SDR21 ISO S-10	876,66
180	PVT8611180	180X5,5 SDR33 ISO S-16	782,50	PVT8616180	180X8,6 SDR21 ISO S-10	1.063,90
200	PVT8611200	200X6,2 SDR33 ISO S-16	1.158,33	PVT8616200	200X9,6 SDR21 ISO S-10	1.574,72
225	PVT8611225	225X6,9 SDR33 ISO S-16	1.483,79	PVT8616225	225X10,8 SDR21 ISO S-10	2.028,85
250	PVT8611250	250X7,7 SDR33 ISO S-16	1.847,26	PVT8616250	250X11,9 SDR21 ISO S-10	3.024,99
280	PVT8611280	280X8,6 SDR33 ISO S-16	2.105,69	PVT8616280	280X13,4 SDR21 ISO S-10	3.849,98
315	PVT8611315	315X9,7 SDR33 ISO S-16	3.004,38	-	-	-

TEE 90° RIDOTTA - CODOLO LUNGO
TEE 90° REDUCED - LONG SPIGOT
TÉ 90° RÉDUIT - BRANCHES ALLONGÉES

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + Infrarossi + HPF – Butt + Infrared + HPF welding – Soudage en bout + Infrarouge + HPF

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
63/20	-	-	-	-	-	-	PVT8316063	SDR21 ISO S-10	186,85
63/25	-	-	-	-	-	-	PVT8316064	SDR21 ISO S-10	186,85
63/32	-	-	-	-	-	-	PVT8316065	SDR21 ISO S-10	186,85
63/50	-	-	-	-	-	-	PVT8316066	SDR21 ISO S-10	186,85
90/63	-	-	-	PVT8314090	SDR33/21 MOP 10 Bar	309,46	PVT8316090	SDR21 ISO S-10	328,22
110/63	-	-	-	PVT8314110	SDR33/21 MOP 10 Bar	479,75	PVT8316110	SDR21 ISO S-10	494,58
110/90	PVT8311111	SDR33 ISO S-16	479,75	-	-	-	PVT8316111	SDR21 ISO S-10	494,58
160/63	-	-	-	PVT8314160	SDR33/21 MOP 10 Bar	873,28	PVT8316160	SDR21 ISO S-10	923,23
160/90	PVT8311161	SDR33 ISO S-16	886,31	PVT8314161	SDR33/21 MOP 10 Bar	919,30	PVT8316161	SDR21 ISO S-10	956,76
160/110	PVT8311162	SDR33 ISO S-16	925,91	PVT8314162	SDR33/21 MOP 10 Bar	964,39	PVT8316162	SDR21 ISO S-10	990,07
225/90	-	-	-	PVT8314225	SDR33/21 MOP 10 Bar	1.232,57	-	-	-
225/110	-	-	-	PVT8314226	SDR33/21 MOP 10 Bar	1.232,57	PVT8316226	SDR21 ISO S-10	1.555,98
225/160	PVT8311227	SDR33 MOP 10 Bar	2.417,49	-	-	-	-	-	-

CARTELLA DIN - CODOLO CORTO
STUB FLANGE DIN - SHORT SPIGOT
COLLET DIN - BRANCHES COURTES

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + Infrarossi + HPF – Butt + Infrared + HPF welding – Soudage en bout + Infrarouge + HPF

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
20	-	-	-	PVT7018020	20X1,9 SDR21 ISO S-10	8,79
25	-	-	-	PVT7018025	25X1,9 SDR21 ISO S-10	10,24
32	-	-	-	PVT7018032	32X2,4 SDR21 ISO S-10	13,68
40	-	-	-	PVT7018040	40X2,4 SDR21 ISO S-10	19,52
50	-	-	-	PVT7018050	50X3,0 SDR21 ISO S-10	26,27
63	-	-	-	PVT7018063	63X3,0 SDR21 ISO S-10	38,17
75	-	-	-	PVT7018075	75X3,6 SDR21 ISO S-10	76,12
90	PVT7014090	90X2,8 SDR33 ISO S-16	96,97	PVT7018090	90X4,3 SDR21 ISO S-10	102,93
110	PVT7014110	110X3,4 SDR33 ISO S-16	137,01	PVT7018110	110X5,3 SDR21 ISO S-10	143,54
125	PVT7014125	125X3,9 SDR33 ISO S-16	205,86	PVT7018125	125X6,0 SDR21 ISO S-10	269,30
140	PVT7014140	140X4,3 SDR33 ISO S-16	324,62	PVT7018140	140X6,7 SDR21 ISO S-10	441,37
160	PVT7014160	160X4,9 SDR33 ISO S-16	422,30	PVT7018160	160X7,7 SDR21 ISO S-10	570,21
180	PVT7014180	180X5,5 SDR33 ISO S-16	535,43	PVT7018180	180X8,6 SDR21 ISO S-10	728,43
200	PVT7014200	200X6,2 SDR33 ISO S-16	713,26	PVT7018200	200X9,6 SDR21 ISO S-10	969,80
225	PVT7014225	225X6,9 SDR33 ISO S-16	760,79	PVT7018225	225X10,8 SDR21 ISO S-10	1.034,82
250	PVT7014250	250X7,7 SDR33 ISO S-16	912,64	PVT7018250	250X11,9 SDR21 ISO S-10	1.378,79
280	PVT7014280	280X8,6 SDR33 ISO S-16	1.128,64	PVT7018280	280X13,4 SDR21 ISO S-10	1.815,00
315	PVT7014315	315X9,7 SDR33 ISO S-16	1.358,23	-	-	-



CARTELLA DIN PER VALVOLA A FARFALLA - CODOLO CORTO
CHAMFERED STUB FLANGE DIN FOR BUTTERFLY VALVE - SHORT SPIGOT
COLLERETTE CHANFREINÉE DIN POUR ROBINETS D'ARRÊT - BRANCHES COURTES

Stampato ad iniezione + lavorazione meccanica – Injection moulded + chamfered – Moulé par injection + alésage

Saldatura testa a testa + Infrarossi – Butt + Infrared welding – Soudage en bout + Infrarouge

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
140	-	-	-	PVT7018140VA	140X6,7 SDR21 ISO S-10	441,37
160	-	-	-	PVT7018160VA	160X7,7 SDR21 ISO S-10	570,21
180	-	-	-	PVT7018180VA	180X8,6 SDR21 ISO S-10	728,43
200	-	-	-	PVT7018200VA	200X9,6 SDR21 ISO S-10	969,80
225	-	-	-	PVT7018225VA	225X10,8 SDR21 ISO S-10	1.034,82
250	-	-	-	PVT7018250VA	250X11,9 SDR21 ISO S-10	1.378,79
280	-	-	-	PVT7018280VA	280X13,4 SDR21 ISO S-10	1.815,00
315	-	-	-	PVT7018315VA	315X15,0 SDR21 ISO S-10	2.194,63

RIDUZIONE CONCENTRICA - CODOLO LUNGO
REDUCER CONCENTRIC - LONG SPIGOT
RÉDUCTEUR CONCENTRIQUE - BRANCHES ALLONGÉES

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + Infrarossi + HPF – Butt + Infrared + HPF welding – Soudage en bout + Infrarouge + HPF

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
25/20	-	-	-	PVT7216025	25/20 SDR21 ISO S-10	12,66
32/20	-	-	-	PVT7216032	32/20 SDR21 ISO S-10	16,92
32/25	-	-	-	PVT7216033	32/25 SDR21 ISO S-10	16,92
40/20	-	-	-	PVT7216040	40/20 SDR21 ISO S-10	21,22
40/25	-	-	-	PVT7216041	40/25 SDR21 ISO S-10	21,22
40/32	-	-	-	PVT7216042	40/32 SDR21 ISO S-10	22,65
50/20	-	-	-	PVT7216050	50/20 SDR21 ISO S-10	23,76
50/25	-	-	-	PVT7216051	50/25 SDR21 ISO S-10	24,92
50/32	-	-	-	PVT7216052	50/32 SDR21 ISO S-10	24,92
50/40	-	-	-	PVT7216053	50/40 SDR21 ISO S-10	24,92
63/25	-	-	-	PVT7216063	63/25 SDR21 ISO S-10	36,06
63/32	-	-	-	PVT7216064	63/32 SDR21 ISO S-10	36,06
63/40	-	-	-	PVT7216065	63/40 SDR21 ISO S-10	36,06
63/50	-	-	-	PVT7216066	63/50 SDR21 ISO S-10	36,06
75/50	-	-	-	PVT7216075	75/50 SDR21 ISO S-10	70,33
75/63	-	-	-	PVT7216076	75/63 SDR21 ISO S-10	70,33
90/50	-	-	-	PVT7216090	90/50 SDR21 ISO S-10	90,87
90/63	-	-	-	PVT7216091	90/63 SDR21 ISO S-10	90,87
90/75	-	-	-	PVT7216092	90/75 SDR21 ISO S-10	91,87
110/63	-	-	-	PVT7216110	110/63 SDR21 ISO S-10	109,95
110/75	-	-	-	PVT7216111	110/75 SDR21 ISO S-10	111,63
110/90	PVT7211112	110/90 SDR33 ISO S-16	111,63	PVT7216112	110/90 SDR21 ISO S-10	111,63
140/63	-	-	-	PVT7216140	140/63 SDR21 ISO S-10	182,45
140/110	PVT7211141	140/110 SDR33 ISO S-16	182,45	PVT7216141	140/110 SDR21 ISO S-10	182,45
160/110	PVT7211160	160/110 SDR33 ISO S-16	249,30	PVT7216160	160/110 SDR21 ISO S-10	286,67
160/140	PVT7211161	160/140 SDR33 ISO S-16	330,31	PVT7216161	160/140 SDR21 ISO S-10	379,87
225/160	PVT7211225	225/160 SDR33 ISO S-16	807,36	PVT7216225	225/160 SDR21 ISO S-10	807,36
250/160	PVT7211250	250/160 SDR33 ISO S-16	866,63	PVT7216250	250/160 SDR21 ISO S-10	866,63
250/225	PVT7211251	250/225 SDR33 ISO S-16	927,47	PVT7216251	250/225 SDR21 ISO S-10	1.052,33
315/160	PVT7211315	315/160 SDR33 ISO S-16	1.311,60	-	-	-
315/250	PVT7211316	315/250 SDR33 ISO S-16	1.337,53	-	-	-

**RIDUZIONE CONCENTRICA - CODOLO CORTO
REDUCER CONCENTRIC - SHORT SPIGOT
RÉDUCTEUR CONCENTRIQUE - BRANCHES COURTES**

Lavorato meccanicamente – Machined – Fabrication mécanique

Saldatura testa a testa + Infrarossi – Butt + Infrared welding – Soudage en bout + Infrarouge

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
63/20	-	-	-	PVT7316063	63/20 SDR21 ISO S-10	224,45
75/40	-	-	-	PVT7316075	75/40 SDR21 ISO S-10	236,23
90/20	-	-	-	PVT7316090	90/20 SDR21 ISO S-10	264,00
90/32	-	-	-	PVT7316091	90/32 SDR21 ISO S-10	264,00
90/50	-	-	-	PVT7316092	90/50 SDR21 ISO S-10	264,00
110/50	-	-	-	PVT7316110	110/50 SDR21 ISO S-10	411,74
110/75	-	-	-	PVT7316111	110/75 SDR21 ISO S-10	411,74
125/63	-	-	-	PVT7316125	125/63 SDR21 ISO S-10	496,22
125/90	-	-	-	PVT7316126	125/90 SDR21 ISO S-10	496,22
125/110	-	-	-	PVT7316127	125/110 SDR21 ISO S-10	496,22
140/90	-	-	-	PVT7316140	140/90 SDR21 ISO S-10	580,96
140/125	PVT7311141	140/125 SDR33 ISO S-16	580,96	PVT7316141	140/125 SDR21 ISO S-10	580,96
180/90	-	-	-	PVT7316180	180/90 SDR21 ISO S-10	1.100,70
200/160	PVT7311200	200/160 SDR33 ISO S-16	1.157,00	PVT7316200	200/160 SDR21 ISO S-10	1.157,00

**RIDUZIONE CONCENTRICA MULTISIZE - CODOLO CORTO
REDUCER CONCENTRIC MULTISIZE - SHORT SPIGOT
RÉDUCTEUR CONCENTRIQUE MULTISIZE - BRANCHES COURTES**

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa – Butt welding – Soudage en bout

PVDF naturale – PVDF natural – PVDF naturel



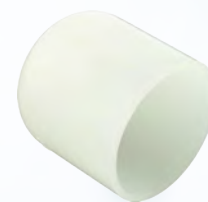
Ø	Code	Detail	€	Code	Detail	€
63/16	-	-	-	PVT7316063AG	63/16 SDR21 ISO S-10	34,18
110/63	PVT7311110AG	110/63 SDR33 ISO S-16	78,42	PVT7316110AG	110/63 SDR21 ISO S-10	101,99
160/110	PVT7311160AG	160/110 SDR33 ISO S-16	217,00	-	-	-
225/160	PVT7311225AG	225/160 SDR33 ISO S-16	324,62	-	-	-
315/225	PVT7311315AG	315/225 SDR33 ISO S-16	593,18	-	-	-

**CALOTTA - CODOLO LUNGO
END CAP - LONG SPIGOT
BOUCHON - BRANCHES ALLONGÉES**

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + Infrarossi + HPF – Butt + Infrared + HPF welding – Soudage en bout + Infrarouge + HPF

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
20	-	-	-	PVT8116020	20X1,9 SDR21 ISO S-10	13,39
25	-	-	-	PVT8116025	25X1,9 SDR21 ISO S-10	15,28
32	-	-	-	PVT8116032	32X2,4 SDR21 ISO S-10	17,28
40	-	-	-	PVT8116040	40X2,4 SDR21 ISO S-10	31,83
50	-	-	-	PVT8116050	50X3,0 SDR21 ISO S-10	38,83
63	-	-	-	PVT8116063	63X3,0 SDR21 ISO S-10	62,32
75	-	-	-	PVT8116075	75X3,6 SDR21 ISO S-10	76,94
90	PVT8111090	90X2,8 SDR33 ISO S-16	62,89	PVT8116090	90X4,3 SDR21 ISO S-10	82,24
110	PVT8111110	110X3,4 SDR33 ISO S-16	81,55	PVT8116110	110X5,3 SDR21 ISO S-10	118,12



CALOTTA - CODOLO CORTO
END CAP - SHORT SPIGOT
BOUCHON - BRANCHES COURTES

Lavorato meccanicamente – Machined – Fabrication mécanique

Saldatura testa a testa + Infrarossi – Butt + Infrared welding – Soudage en bout + Infrarouge

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
125	PVT8811125	125X3,9 SDR33 ISO S-16	165,76	PVT8816125	125X6,0 SDR21 ISO S-10	231,48
140	PVT8811140	140X4,3 SDR33 ISO S-16	263,79	PVT8816140	140X6,7 SDR21 ISO S-10	282,45
160	PVT8811160	160X4,9 SDR33 ISO S-16	303,69	PVT8816160	160X7,7 SDR21 ISO S-10	332,77
200	PVT8811200	200X6,2 SDR33 ISO S-16	429,53	PVT8816200	200X9,6 SDR21 ISO S-10	474,28
225	PVT8811225	225X6,9 SDR33 ISO S-16	503,03	PVT8816225	225X10,8 SDR21 ISO S-10	531,48

MANICOTTO ELETTRICO - HPF
ELECTROFUSION COUPLER - HPF
MANCHON ÉLECTROSOUDABLE - HPF

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura HPF – HPF welding – Soudage HPF

PVDF UHP naturale – PVDF UHP natural – PVDF UHP naturel



Ø	Code	Detail	€	Code	Detail	€
20	-	-	-	PVE9016020	20X1,9 MOP 16 bar	21,16
25	-	-	-	PVE9016025	25X1,9 MOP 16 bar	21,89
32	-	-	-	PVE9016032	32X2,4 MOP 16 bar	24,17
40	-	-	-	PVE9016040	40X2,4 MOP 16 bar	26,34
50	-	-	-	PVE9016050	50X3,0 MOP 16 bar	28,16
63	-	-	-	PVE9016063	63X3,0 MOP 16 bar	36,25

PUNTO FISSO
RESTRAINED FITTING
POINT FIXE

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + Infrarossi + HPF – Butt + Infrared + HPF welding – Soudage en bout + Infrarouge + HPF

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
32	-	-	-	PVT7816032	32X2,4 SDR21 ISO S-10	39,38
63	-	-	-	PVT7816063	63X3,0 SDR21 ISO S-10	82,92
90	PVT7811090	90X2,8 SDR33 ISO S-16	192,59	PVT7816090	90X4,3 SDR21 ISO S-10	203,99
110	PVT7811110	110X3,4 SDR33 ISO S-16	285,30	PVT7816110	110X5,3 SDR21 ISO S-10	302,75
125	PVT7811125	125X3,9 SDR33 ISO S-16	429,29	PVT7816125	125X6,0 SDR21 ISO S-10	447,11
140	PVT7811140	140X4,3 SDR33 ISO S-16	506,68	PVT7816140	140X6,7 SDR21 ISO S-10	531,48
160	PVT7811160	160X4,9 SDR33 ISO S-16	653,39	PVT7816160	160X7,7 SDR21 ISO S-10	684,28

BOCCHETTONE - GUARNIZIONE FPM
UNION TYPE 24 - FPM SEALING
UNION TYPE 24 - JOINT FPM

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + Infrarossi + HPF – Butt + Infrared + HPF welding – Soudage en bout + Infrarouge + HPF

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
20	-	-	-	PVT7800020	20X1,9 SDR21 ISO S-10	53,31
25	-	-	-	PVT7800025	25X1,9 SDR21 ISO S-10	64,80
32	-	-	-	PVT7800032	32X2,4 SDR21 ISO S-10	76,57
40	-	-	-	PVT7800040	40X2,4 SDR21 ISO S-10	95,91
50	-	-	-	PVT7800050	50X3,0 SDR21 ISO S-10	133,79
63	-	-	-	PVT7800063	63X3,0 SDR21 ISO S-10	199,88
75	-	-	-	PVT7800075	75X3,6 SDR21 ISO S-10	280,20
90	-	-	-	PVT7800090	90X4,3 SDR21 ISO S-10	364,04

ADATTATORE FILETTATO FEMMINA - FILETTO R - RINFORZATO FRP
ADAPTOR FEMALE THREAD - R THREAD - FRP REINFORCED
ADAPTATEUR FILETAGE INTÉRIEUR - FILETAGE R - RENFORCÉ FRP

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + Infrarossi + HPF – Butt + Infrared + HPF welding – Soudage en bout + Infrarouge + HPF

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
20 x 1/2"	-	-	-	PVT7701020R	20X1/2" SDR21 MOP 10 bar	16,63
25 x 3/4"	-	-	-	PVT7701025R	25X3/4" SDR21 MOP 10 bar	19,33
32 x 1"	-	-	-	PVT7701032R	32X1" SDR21 MOP 10 bar	28,63
40 x 1 1/4"	-	-	-	PVT7701040R	40X1 1/4" SDR21 MOP 10 bar	33,73
50 x 1 1/2"	-	-	-	PVT7701050R	50X1 1/2" SDR21 MOP 10 bar	52,65
63 x 2"	-	-	-	PVT7701063R	63X2" SDR21 MOP 10 bar	73,34

ADATTATORE FILETTATO FEMMINA - FILETTO NPT - RINFORZATO FRP
ADAPTOR FEMALE THREAD - NPT THREAD - FRP REINFORCED
ADAPTATEUR FILETAGE INTÉRIEUR - FILETAGE NPT - RENFORCÉ FRP

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + Infrarossi + HPF – Butt + Infrared + HPF welding – Soudage en bout + Infrarouge + HPF

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
20 x 1/2"	-	-	-	PVT7701020NPT	20X1/2" SDR21 MOP 10 bar	16,63
25 x 3/4"	-	-	-	PVT7701025NPT	25X3/4" SDR21 MOP 10 bar	19,33
32 x 1"	-	-	-	PVT7701032NPT	32X1" SDR21 MOP 10 bar	28,63
40 x 1 1/4"	-	-	-	PVT7701040NPT	40X1 1/4" SDR21 MOP 10 bar	33,73
50 x 1 1/2"	-	-	-	PVT7701050NPT	50X1 1/2" SDR21 MOP 10 bar	52,65
63 x 2"	-	-	-	PVT7701063NPT	63X2" SDR21 MOP 10 bar	73,34



ADATTATORE FILETTATO MASCHIO - FILETTO R
ADAPTOR MALE THREAD - R THREAD
ADAPTATEUR FILETAGE EXTÉRIEUR - FILETAGE R

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + Infrarossi + HPF – Butt + Infrared + HPF welding – Soudage en bout + Infrarouge + HPF

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
20 x 1/2"	-	-	-	PVT7700020R	20X1/2" SDR21 MOP 10 bar	14,29
25 x 3/4"	-	-	-	PVT7700025R	25X3/4" SDR21 MOP 10 bar	16,63
32 x 1"	-	-	-	PVT7700032R	32X1" SDR21 MOP 10 bar	25,39
40 x 1 1/4"	-	-	-	PVT7700040R	40X1 1/4" SDR21 MOP 10 bar	30,84
50 x 1 1/2"	-	-	-	PVT7700050R	50X1 1/2" SDR21 MOP 10 bar	47,04
63 x 2"	-	-	-	PVT7700063R	63X2" SDR21 MOP 10 bar	60,00

ADATTATORE FILETTATO MASCHIO - FILETTO NPT
ADAPTOR MALE THREAD - NPT THREAD
ADAPTATEUR FILETAGE EXTÉRIEUR - FILETAGE NPT

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + Infrarossi + HPF – Butt + Infrared + HPF welding – Soudage en bout + Infrarouge + HPF

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€	Code	Detail	€
20 x 1/2"	-	-	-	PVT7700020NPT	20X1/2" SDR21 MOP 10 bar	14,29
25 x 3/4"	-	-	-	PVT7700025NPT	25X3/4" SDR21 MOP 10 bar	16,63
32 x 1"	-	-	-	PVT7700032NPT	32X1" SDR21 MOP 10 bar	25,39
40 x 1 1/4"	-	-	-	PVT7700040NPT	40X1 1/4" SDR21 MOP 10 bar	30,84
50 x 1 1/2"	-	-	-	PVT7700050NPT	50X1 1/2" SDR21 MOP 10 bar	47,04
63 x 2"	-	-	-	PVT7700063NPT	63X2" SDR21 MOP 10 bar	60,00

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SISTEMI COMPLETI IN PVDF – SERIE INDUSTRIA

PVDF COMPLETE SYSTEMS – INDUSTRIAL SERIES

SYSTÈMES COMPLETS EN PVDF – SÉRIE INDUSTRIELLE

RACCORDI POLIFUSIONE

SOCKET WELDING FITTINGS

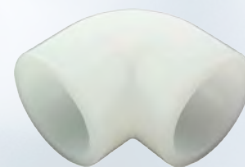
RACCORDS POLYFUSION





GOMITO 90°
ELBOW 90°
COUDE 90°

Stampato ad iniezione – Injection moulded – Moulé par injection
Saldatura per polifusione – Socket welding – Soudage par emboîtement
PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€
20	PVP7416020	MOP 20 bar	10,67
25	PVP7416025	MOP 20 bar	13,86
32	PVP7416032	MOP 20 bar	26,85
40	PVP7416040	MOP 20 bar	42,43
50	PVP7416050	MOP 20 bar	63,20
63	PVP7416063	MOP 20 bar	107,03
75	PVP7416075	MOP 20 bar	205,39
90	PVP7416090	MOP 20 bar	258,53
110	PVP7416110	MOP 20 bar	457,06

GOMITO 45°
ELBOW 45°
COUDE 45°

Stampato ad iniezione – Injection moulded – Moulé par injection
Saldatura per polifusione – Socket welding – Soudage par emboîtement
PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€
20	PVP7516020	MOP 20 bar	12,98
25	PVP7516025	MOP 20 bar	17,55
32	PVP7516032	MOP 20 bar	20,73
40	PVP7516040	MOP 20 bar	35,20
50	PVP7516050	MOP 20 bar	46,67
63	PVP7516063	MOP 20 bar	77,60
75	PVP7516075	MOP 20 bar	156,97
90	PVP7516090	MOP 20 bar	235,43
110	PVP7516110	MOP 20 bar	420,18

TEE 90°
TEE 90°
TÉ 90°

Stampato ad iniezione – Injection moulded – Moulé par injection
Saldatura per polifusione – Socket welding – Soudage par emboîtement
PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€
16	PVP8016016	MOP 20 bar	16,36
20	PVP8016020	MOP 20 bar	18,41
25	PVP8016025	MOP 20 bar	22,20
32	PVP8016032	MOP 20 bar	32,75
40	PVP8016040	MOP 20 bar	50,83
50	PVP8016050	MOP 20 bar	76,67
63	PVP8016063	MOP 20 bar	137,17
75	PVP8016075	MOP 20 bar	228,53
90	PVP8016090	MOP 20 bar	350,95
110	PVP8016110	MOP 20 bar	467,03

CARTELLA DIN
FLANGE ADAPTOR DIN
COLLET DIN

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PVDF naturale – PVDF natural – PVDF naturel

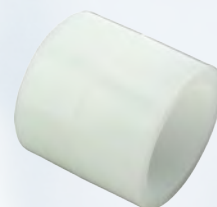


Ø	Code	Detail	€
16	PVP7016016	MOP 20 bar	7,29
20	PVP7016020	MOP 20 bar	7,56
25	PVP7016025	MOP 20 bar	8,77
32	PVP7016032	MOP 20 bar	10,69
40	PVP7016040	MOP 20 bar	17,33
50	PVP7016050	MOP 20 bar	23,57
63	PVP7016063	MOP 20 bar	30,29
75	PVP7016075	MOP 20 bar	76,12
90*	PVP7016090	MOP 20 bar	102,93
110*	PVP7016110	MOP 20 bar	143,54

*Utilizzare con flangia: 3400...CP - Use with backing ring: 3400...CP - Utiliser avec bride: 3400...CP

MANICOTTO
SOCKET
MANCHON

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PVDF naturale – PVDF natural – PVDF naturel

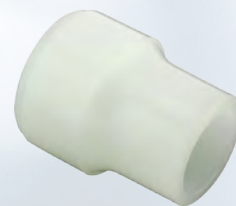


Ø	Code	Detail	€
20	PVP9016020	MOP 20 bar	7,56
25	PVP9016025	MOP 20 bar	9,42
32	PVP9016032	MOP 20 bar	12,39
40	PVP9016040	MOP 20 bar	18,41
50	PVP9016050	MOP 20 bar	53,04
63	PVP9016063	MOP 20 bar	75,77
75	PVP9016075	MOP 20 bar	78,42
90	PVP9016090	MOP 20 bar	124,62
110	PVP9016110	MOP 20 bar	217,84



RIDUZIONE CONCENTRICA
REDUCER CONCENTRIC
RÉDUCTEUR CONCENTRIQUE

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€
25/16	PVP7216025	MOP 20 bar	12,45
25/20	PVP7216026	MOP 20 bar	13,17
32/20	PVP7216032	MOP 20 bar	18,06
32/25	PVP7216033	MOP 20 bar	18,06
40/20	PVP7216040	MOP 20 bar	20,30
40/25	PVP7216041	MOP 20 bar	20,73
40/32	PVP7216042	MOP 20 bar	23,96
50/20	PVP7216050	MOP 20 bar	24,92
50/25	PVP7216051	MOP 20 bar	24,92
50/32	PVP7216052	MOP 20 bar	25,39
50/40	PVP7216053	MOP 20 bar	25,82
63/25	PVP7216063	MOP 20 bar	36,94
63/32	PVP7216064	MOP 20 bar	36,94
63/40	PVP7216065	MOP 20 bar	37,37
63/50	PVP7216066	MOP 20 bar	38,34
75/63	PVP7216075	MOP 20 bar	78,42
90/63	PVP7216090	MOP 20 bar	85,36
90/75	PVP7216091	MOP 20 bar	85,87
110/63	PVP7216110	MOP 20 bar	122,34
110/90	PVP7216111	MOP 20 bar	123,72

CALOTTA
END CAP
BOUCHON

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€
20	PVP7516020	MOP 20 bar	12,62
25	PVP7516025	MOP 20 bar	14,74
32	PVP7516032	MOP 20 bar	17,55
40	PVP7516040	MOP 20 bar	30,47
50	PVP7516050	MOP 20 bar	38,34
63	PVP7516063	MOP 20 bar	57,73
75	PVP7516075	MOP 20 bar	63,20
90	PVP7516090	MOP 20 bar	113,19
110	PVP7516110	MOP 20 bar	163,49



BOCCHETTONE - GUARNIZIONE FPM
UNION TYPE 24 - FPM SEALING
UNION TYPE 24 - JOINT FPM

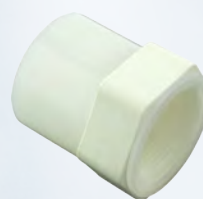
Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€
20	PVP7800020	MOP 10 bar	53,31
25	PVP7800025	MOP 10 bar	64,80
32	PVP7800032	MOP 10 bar	76,57
40	PVP7800040	MOP 10 bar	95,91
50	PVP7800050	MOP 10 bar	133,79
63	PVP7800063	MOP 10 bar	199,88

ADATTATORE FILETTATO FEMMINA - FILETTO R
ADAPTOR FEMALE THREAD - R THREAD
ADAPTATEUR FILETAGE INTÉRIEUR - FILETAGE R

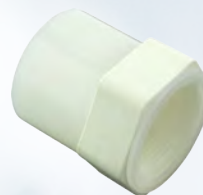
Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€
20 x 1/2"	PVP7701020R	MOP 10 bar	17,92
25 x 3/4"	PVP7701025R	MOP 10 bar	23,96
32 x 1"	PVP7701032R	MOP 10 bar	31,21
40 x 1 1/4"	PVP7701040R	MOP 10 bar	43,19
50 x 1 1/2"	PVP7701050R	MOP 10 bar	58,63
63 x 2"	PVP7701063R	MOP 10 bar	79,99

ADATTATORE FILETTATO FEMMINA - FILETTO NPT
ADAPTOR FEMALE THREAD - NPT THREAD
ADAPTATEUR FILETAGE INTÉRIEUR - FILETAGE NPT

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€
20 x 1/2"	PVP7701020NPT	MOP 10 bar	17,92
25 x 3/4"	PVP7701025NPT	MOP 10 bar	23,96
32 x 1"	PVP7701032NPT	MOP 10 bar	31,21
40 x 1 1/4"	PVP7701040NPT	MOP 10 bar	43,19
50 x 1 1/2"	PVP7701050NPT	MOP 10 bar	58,63
63 x 2"	PVP7701063NPT	MOP 10 bar	79,99



ADATTATORE FILETTATO MASCHIO - FILETTO R
ADAPTOR MALE THREAD - R THREAD
ADAPTATEUR FILETAGE EXTÉRIEUR - FILETAGE R

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€
20 x 3/4"	PVP7700020R	MOP 10 bar	16,63
25 x 1"	PVP7700025R	MOP 10 bar	25,39
32 x 1 1/4"	PVP7700032R	MOP 10 bar	30,84
40 x 1 1/2"	PVP7700040R	MOP 10 bar	47,04
50 x 2"	PVP7700050R	MOP 10 bar	60,00

ADATTATORE FILETTATO MASCHIO - FILETTO NPT
ADAPTOR MALE THREAD - NPT THREAD
ADAPTATEUR FILETAGE EXTÉRIEUR - FILETAGE NPT

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€
20 x 3/4"	PVP7700020NPT	MOP 10 bar	16,63
25 x 1"	PVP7700025NPT	MOP 10 bar	25,39
32 x 1 1/4"	PVP7700032NPT	MOP 10 bar	30,84
40 x 1 1/2"	PVP7700040NPT	MOP 10 bar	47,04
50 x 2"	PVP7700050NPT	MOP 10 bar	60,00



SISTEMI COMPLETI IN PVDF – SERIE INDUSTRIA

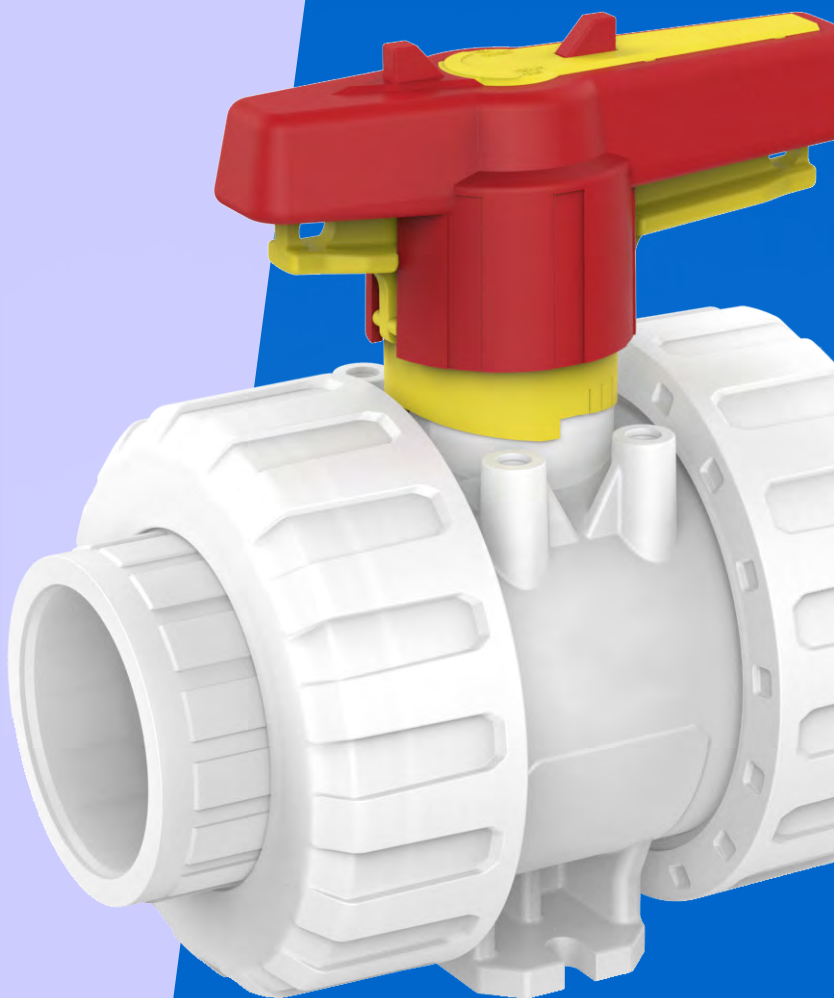
PVDF COMPLETE SYSTEMS – INDUSTRIAL SERIES

SYSTÈMES COMPLETS EN PVDF – SÉRIE INDUSTRIELLE

VALVOLE

VALVES

VANNES



VALVOLA A SFERA - GUARNIZIONE FPM
BALL VALVE - FPM SEALING
ROBINET À BILLE - JOINT FPM

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura per polifusione – Socket welding – Soudage par emboîtement

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€
20	PVP1090020FPM	MOP 16 bar	197,28
25	PVP1090025FPM	MOP 16 bar	254,59
32	PVP1090032FPM	MOP 16 bar	325,19
40	PVP1090040FPM	MOP 16 bar	429,96
50	PVP1090050FPM	MOP 16 bar	756,11
63	PVP1090063FPM	MOP 16 bar	1.055,94
75	PVP1090075FPM	MOP 16 bar	1.454,54
90	PVP1090090FPM	-	A RICHIESTA
110	PVP1090110FPM	-	A RICHIESTA

VALVOLA A SFERA - GUARNIZIONE FPM
BALL VALVE - FPM SEALING
ROBINET À BILLE - JOINT FPM

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + Infrarossi – Butt + Infrared welding – Soudage en bout + Infrarouge

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€
20	PVT1090020FPM	SDR21 ISO S-10	197,28
25	PVT1090025FPM	SDR21 ISO S-10	254,59
32	PVT1090032FPM	SDR21 ISO S-10	325,19
40	PVT1090040FPM	SDR21 ISO S-10	429,96
50	PVT1090050FPM	SDR21 ISO S-10	756,11
63	PVT1090063FPM	SDR21 ISO S-10	1.055,94
75	PVT1090075FPM	SDR21 ISO S-10	1.454,54
90	PVT1090090FPM	-	A RICHIESTA
110	PVT1090110FPM	-	A RICHIESTA

VALVOLA A MEMBRANA - COMANDO MANUALE - MEMBRANA EPDM/PTFE
DIAPHRAGM VALVE - MANUALLY CONTROLLED - EPDM/PTFE DIAPHRAGM
ROBINET À MEMBRANE - COMMANDE MANUELLE - MEMBRANE EPDM/PTFE

Saldatura testa a testa + Infrarossi + HPF – Butt + Infrared + HPF welding – Soudage en bout + Infrarouge + HPF

PVDF UHP naturale – PVDF UHP natural – PVDF UHP naturel



Ø	Code	Detail	€
20	PVT1092020PTFE	SDR21 MOP 10 bar	364,54
25	PVT1092025PTFE	SDR21 MOP 10 bar	387,97
32	PVT1092032PTFE	SDR21 MOP 10 bar	429,63
40	PVT1092040PTFE	SDR21 MOP 10 bar	694,40
50	PVT1092050PTFE	SDR21 MOP 10 bar	737,10
63	PVT1092063PTFE	SDR21 MOP 10 bar	934,03
75	PVT1092075PTFE	SDR21 MOP 10 bar	2.418,61
90	PVT1092090PTFE	SDR21 MOP 10 bar	3.060,80
110	PVT1092110PTFE	SDR21 MOP 10 bar	3.695,33



VALVOLA A MEMBRANA - COMANDO MANUALE - MEMBRANA EPDM/PTFE
DIAPHRAGM VALVE - MANUALLY CONTROLLED - EPDM/PTFE DIAPHRAGM
ROBINET À MEMBRANE - COMMANDE MANUELLE - MEMBRANE EPDM/PTFE

Attacco flangiato – Flange connection – Raccord par bride
PVDF UHP naturale – PVDF UHP natural – PVDF UHP naturel



Ø / DN	Code	Detail	€
40 / DN32	PVF1092040PTFE	MOP 10 bar - DIN/ANSI/JIS	877,91
50 / DN40	PVF1092050PTFE	MOP 10 bar - DIN/ANSI/JIS	1.028,74
63 / DN50	PVF1092063PTFE	MOP 10 bar - DIN/ANSI/JIS	1.215,03
90 / DN80	PVF1092090PTFE	MOP 10 bar - DIN/ANSI/JIS	3.430,91
110 / DN100	PVF1092110PTFE	MOP 10 bar - DIN/ANSI/JIS	4.587,73
140 / DN125	PVF1092140PTFE	MOP 10 bar - DIN	5.943,37

VALVOLA A MEMBRANA - COMANDO MANUALE - MEMBRANA EPDM/PTFE
DIAPHRAGM VALVE - MANUALLY CONTROLLED - EPDM/PTFE DIAPHRAGM
ROBINET À MEMBRANE - COMMANDE MANUELLE - MEMBRANE EPDM/PTFE

Attacco flangiato – Flange connection – Raccord par bride
PVDF UHP naturale – PVDF UHP natural – PVDF UHP naturel



Ø / DN	Code	Detail	€
20 / DN15	PVF1093020PTFE	MOP 10 bar - DIN	526,41
25 / DN20	PVF1093025PTFE	MOP 10 bar - DIN	615,96
32 / DN25	PVF1093032PTFE	MOP 10 bar - DIN	673,81
75 / DN65	PVF1093075PTFE	MOP 10 bar - DIN	2.858,93

VALVOLA A MEMBRANA - COMANDO MANUALE - MEMBRANA EPDM/PTFE
DIAPHRAGM VALVE - MANUALLY CONTROLLED - EPDM/PTFE DIAPHRAGM
ROBINET À MEMBRANE - COMMANDE MANUELLE - MEMBRANE EPDM/PTFE

Attacco a bocchettone – Union connection – Union connexion
PVDF UHP naturale – PVDF UHP natural – PVDF UHP naturel



Ø	Code	Detail	€
20	PVB1095020	SDR21 - MOP 10 Bar	437,40
25	PVB1095025	SDR21 - MOP 10 Bar	485,11
32	PVB1095032	SDR21 - MOP 10 Bar	561,53
40	PVB1095040	SDR21 - MOP 10 Bar	911,07
50	PVB1095050	SDR21 - MOP 10 Bar	916,05
63	PVB1095063	SDR21 - MOP 10 Bar	1.215,03

VALVOLA A MEMBRANA PNEUMATICA - MEMBRANA EPDM/PTFE
DIAPHRAGM VALVE PNEUMATIC - EPDM/PTFE DIAPHRAGM
ROBINET À MEMBRANE PNEUMATIQUE - MEMBRANE EPDM/PTFE

Funzione normalmente chiusa – Closed by resilience – Fermé par résilience
Saldatura testa a testa + Infrarossi + HPF – Butt + Infrared + HPF welding – Soudage en bout + Infrarouge + HPF
PVDF UHP naturale – PVDF UHP natural – PVDF UHP naturel



Ø	Code	Detail	€
20	PVT1094020	SDR21 - MOP 10 Bar	856,40
25	PVT1094025	SDR21 - MOP 10 Bar	981,94
32	PVT1094032	SDR21 - MOP 10 Bar	1.025,00
40	PVT1094040	SDR21 - MOP 10 Bar	1.364,46
50	PVT1094050	SDR21 - MOP 10 Bar	1.530,22
63	PVT1094063	SDR21 - MOP 10 Bar	1.766,65

VALVOLA A MEMBRANA PNEUMATICA - MEMBRANA EPDM/PTFE
DIAPHRAGM VALVE PNEUMATIC - EPDM/PTFE DIAPHRAGM
ROBINET À MEMBRANE PNEUMATIQUE - MEMBRANE EPDM/PTFE

Funzione normalmente aperta – Open by resilience – Ouvert par résilience

Saldatura testa a testa + Infrarossi + HPF – Butt + Infrared + HPF welding – Soudage en bout + Infrarouge + HPF

PVDF UHP naturale – PVDF UHP natural – PVDF UHP naturel



Ø	Code	Detail	€
20	PVT1095020	SDR21 - MOP 10 Bar	856,40
25	PVT1095025	SDR21 - MOP 10 Bar	981,94
32	PVT1095032	SDR21 - MOP 10 Bar	1.025,00
40	PVT1095040	SDR21 - MOP 10 Bar	1.364,46
50	PVT1095050	SDR21 - MOP 10 Bar	1.530,22
63	PVT1095063	SDR21 - MOP 10 Bar	1.766,65

VALVOLA A MEMBRANA PNEUMATICA - MEMBRANA EPDM/PTFE
DIAPHRAGM VALVE PNEUMATIC - EPDM/PTFE DIAPHRAGM
ROBINET À MEMBRANE PNEUMATIQUE - MEMBRANE EPDM/PTFE

Funzione doppio effetto – Double effective impulse – Entraînement à double effet

Saldatura testa a testa + Infrarossi + HPF – Butt + Infrared + HPF welding – Soudage en bout + Infrarouge + HPF

PVDF UHP naturale – PVDF UHP natural – PVDF UHP naturel



Ø	Code	Detail	€
20	PVT1096020	SDR21 - MOP 10 Bar	856,40
25	PVT1096025	SDR21 - MOP 10 Bar	981,94
32	PVT1096032	SDR21 - MOP 10 Bar	1.025,00
40	PVT1096040	SDR21 - MOP 10 Bar	1.364,46
50	PVT1096050	SDR21 - MOP 10 Bar	1.530,22
63	PVT1096063	SDR21 - MOP 10 Bar	1.766,65

VALVOLA DI RITEGNO CON MOLLA - GUARNIZIONE FPM
CHECK VALVE WITH SPRING - FPM SEALING
VANNE DE RETENUE À RESSORT - JOINT FPM

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + Infrarossi – Butt + Infrared welding – Soudage en bout + Infrarouge

PVDF naturale – PVDF natural – PVDF naturel



Ø	Code	Detail	€
20	PVT1091020FPM	SDR21 ISO S-10	303,49
25	PVT1091025FPM	SDR21 ISO S-10	382,40
32	PVT1091032FPM	SDR21 ISO S-10	449,46
40	PVT1091040FPM	SDR21 ISO S-10	657,91
50	PVT1091050FPM	SDR21 ISO S-10	846,40
63	PVT1091063FPM	SDR21 ISO S-10	1.136,99
75	PVT1091075FPM	SDR21 ISO S-10	1.649,00
90	PVT1091090FPM	SDR33 ISO S-16	2.168,67



VALVOLA DI RITEGNO K4 A CLAPET CON MOLLA - GUARNIZIONE FPM
SWING CHECK VALVE K4 WITH SPRING - FPM SEALING
CLAPET DE RETENUE K4 À RESSORT - JOINT FPM

Attacco flangiato – Flange connection – Raccord par bride
 PVDF naturale – PVDF natural – PVDF naturel



Ø / DN	Code	Detail	€
75 / DN65	PVF1096075FPM	MOP 10 bar - DIN/ANSI/JIS	1.125,98
90 / DN90	PVF1096090FPM	MOP 10 bar - DIN/ANSI/JIS	1.272,61
110 / DN100	PVF1096110FPM	MOP 10 bar - DIN/ANSI/JIS	1.525,06
160 / DN150	PVF1096160FPM	MOP 10 bar - DIN/ANSI/JIS	2.267,18
225 / DN200	PVF1096225FPM	MOP 10 bar - DIN/ANSI/JIS	4.488,43
280 / DN250	PVF1096280FPM	MOP 10 bar - DIN/ANSI/JIS	7.533,41

VALVOLA DI RITEGNO A CLAPET CON MOLLA V4A - GUARNIZIONE FPM S4
SWING CHECK VALVE WITH SPRING V4A - FPM SEALING S4
CLAPET DE RETENUE À RESSORT V4A - JOINT FPM S4

Stampato ad iniezione – Injection moulded – Moulé par injection
 Attacco flangiato – Flange connection – Raccord par bride
 PVDF UHP naturale – PVDF UHP natural – PVDF UHP naturel



Ø / DN	Code	Detail	€
40 / DN32	PVF1097040FPM	MOP 8 bar - DIN	731,24
50 / DN40	PVF1097050FPM	MOP 8 bar - DIN	742,00
63 / DN50	PVF1097063FPM	MOP 8 bar - DIN	792,75
125 / DN100	PVF1097125FPM	MOP 8 bar - DIN	1.372,83
140 / DN125	PVF1097140FPM	MOP 8 bar - DIN	1.863,64
180 / DN150	PVF1097180FPM	MOP 8 bar - DIN	2.458,58

È necessario un supporto per l'utilizzo di queste valvole - An outlet support is necessary for these valves - Un support de sortie est nécessaire pour ces vannes.

[illegible]





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