



VALENTI



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



SISTEMI COMPLETI IN PP

TRASPORTO DI FLUIDI IN PRESSIONE - SERIE INDUSTRIA

PP COMPLETE SYSTEMS

TRANSPORT OF FLUIDS UNDER PRESSURE - INDUSTRIAL SERIES

SYSTÈMES COMPLETS EN PP

TRANSPORT DE FLUIDES SOUS PRESSION - SÉRIE INDUSTRIELLE

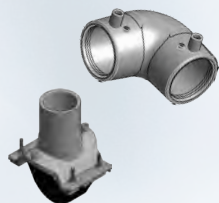


VALENTI





SISTEMI COMPLETI IN POLIPROPILENE – SERIE INDUSTRIA
POLYPROPYLENE COMPLETE SYSTEMS – INDUSTRIAL SERIES
SYSTÈMES COMPLETS EN POLYPROPYLÈNE - SÉRIE INDUSTRIELLE

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VALVOLE VALVES VANNES Pag. 33 - 40		SISTEMA IN PP-RCT PP-RCT SYSTEM SYSTÈME EN PP-RCT Pag. 41 - 56	

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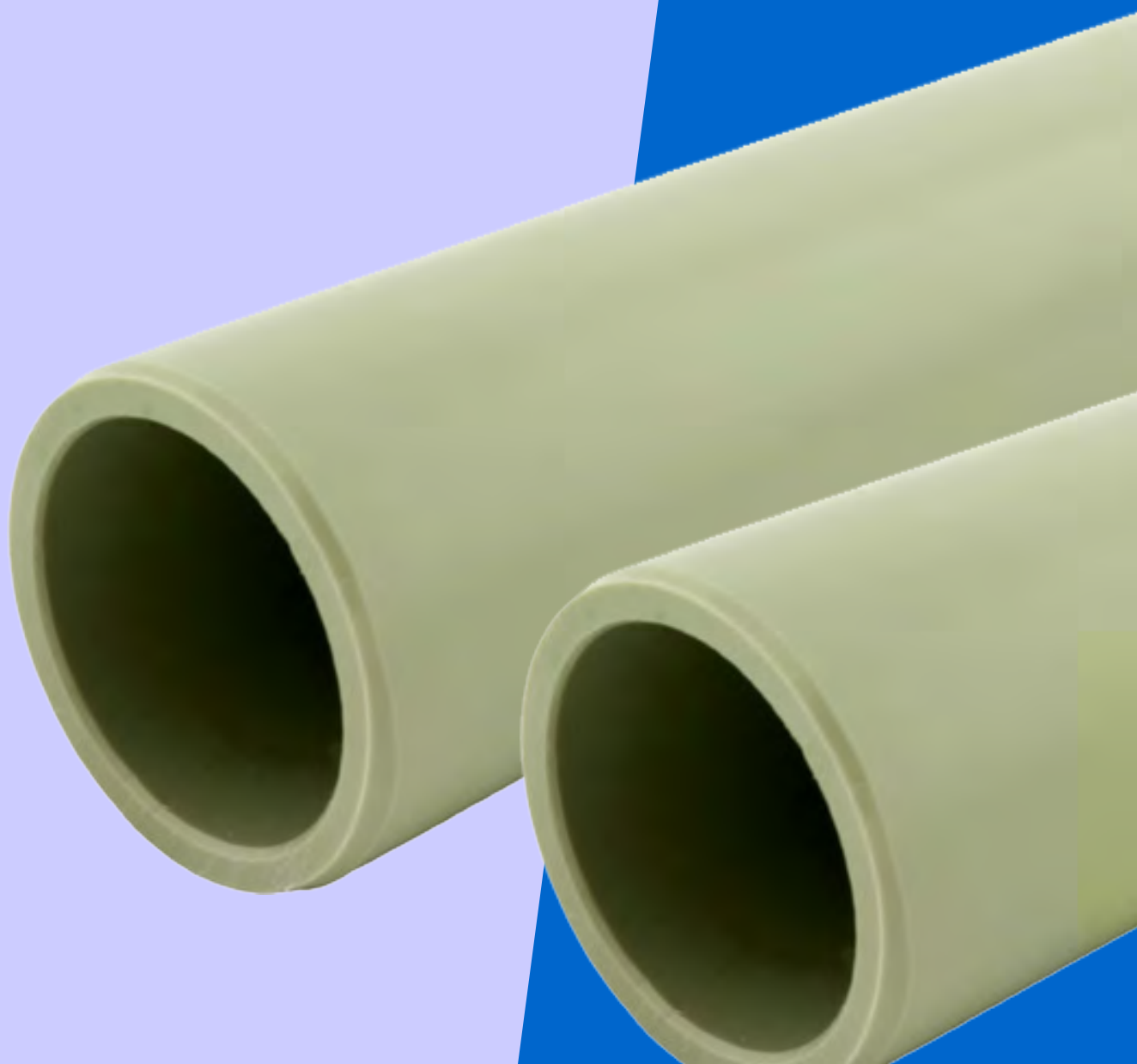


SISTEMI COMPLETI IN POLIPROPILENE – SERIE INDUSTRIA
POLYPROPYLENE COMPLETE SYSTEMS – INDUSTRIAL SERIES
SYSTÈMES COMPLETS EN POLYPROPYLÈNE – SÉRIE INDUSTRIELLE

TUBAZIONE

PIPES

TUYAUX





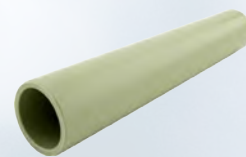
TUBO - 5 metri

PIPE - 5 meters

TUBE - 5 mètres

Estruso – Extruded – Extrusion

PPH grigio – PPH grey – PPH gris



Ø	Code	Detail	€ / mt	Code	Detail	€ / mt
VENTILATION				SDR41		
110	-	-	-	PPH1204110	110X2,7 SDR41 ISO S-20	RICHIESTA
125	-	-	-	PPH1204125	125X3,1 SDR41 ISO S-20	RICHIESTA
140	-	-	-	PPH1204140	140X3,5 SDR41 ISO S-20	RICHIESTA
160	-	-	-	PPH1204160	160X4,0 SDR41 ISO S-20	RICHIESTA
180	-	-	-	PPH1204180	180X4,4 SDR41 ISO S-20	RICHIESTA
200	PPH1203200	200X3,0 Ventilation	RICHIESTA	PPH1204200	200X4,9 SDR41 ISO S-20	RICHIESTA
225	-	-	-	PPH1204225	225X5,5 SDR41 ISO S-20	RICHIESTA
250	PPH1203250	250X3,5 Ventilation	RICHIESTA	PPH1204250	250X6,2 SDR41 ISO S-20	RICHIESTA
280	-	-	-	PPH1204280	280X6,9 SDR41 ISO S-20	RICHIESTA
315	PPH1203315	315X5,0 Ventilation	RICHIESTA	PPH1204315	315X7,7 SDR41 ISO S-20	RICHIESTA
355	PPH1203355	355X6,0 Ventilation	RICHIESTA	PPH1204355	355X8,7 SDR41 ISO S-20	RICHIESTA
400	PPH1203400	400X6,0 Ventilation	RICHIESTA	PPH1204400	400X9,8 SDR41 ISO S-20	RICHIESTA
450	PPH1203450	450X6,0 Ventilation	RICHIESTA	PPH1204450	450X11,0 SDR41 ISO S-20	RICHIESTA
500	PPH1203500	500X8,0 Ventilation	RICHIESTA	PPH1204500	500X12,3 SDR41 ISO S-20	RICHIESTA
560	PPH1203560	560X8,0 Ventilation	RICHIESTA	PPH1204560	560X13,7 SDR41 ISO S-20	RICHIESTA
630	PPH1203630	630X10,0 Ventilation	RICHIESTA	PPH1204630	630X15,4 SDR41 ISO S-20	RICHIESTA
710	PPH1203710	710X12,0 Ventilation	RICHIESTA	PPH1204710	710X17,4 SDR41 ISO S-20	RICHIESTA
800	PPH1203800	800X12,0 Ventilation	RICHIESTA	PPH1204800	800X19,6 SDR41 ISO S-20	RICHIESTA
900	PPH1203900	900X15,0 Ventilation	RICHIESTA	PPH1204900	900X22,0 SDR41 ISO S-20	RICHIESTA
1000	PPH12031000	1000X15,0 Ventilation	RICHIESTA	PPH12041000	1000X24,5 SDR41 ISO S-20	RICHIESTA
1200	PPH12031200	1200X18,0 Ventilation	RICHIESTA	PPH12041200	1200X29,4 SDR41 ISO S-20	RICHIESTA
1400	PPH12031400	1400X20,0 Ventilation	RICHIESTA	PPH12041400	1400X34,3 SDR41 ISO S-20	RICHIESTA
SDR33				SDR26		
40	-	-	-	PPH1206040	40X1,8 SDR26 ISO S-12,5	RICHIESTA
50	-	-	-	PPH1206050	50X2,0 SDR26 ISO S-12,5	RICHIESTA
63	-	-	-	PPH1206063	63X2,5 SDR26 ISO S-12,5	RICHIESTA
75	PPH1205075	75X2,3 SDR33 ISO S-16	7,31	PPH1206075	75X2,9 SDR26 ISO S-12,5	RICHIESTA
90	PPH1205090	90X2,8 SDR33 ISO S-16	10,68	PPH1206090	90X3,5 SDR26 ISO S-12,5	RICHIESTA
110	PPH1205110	110X3,4 SDR33 ISO S-16	15,60	PPH1206110	110X4,2 SDR26 ISO S-12,5	RICHIESTA
125	PPH1205125	125X3,9 SDR33 ISO S-16	20,38	PPH1206125	125X4,8 SDR26 ISO S-12,5	RICHIESTA
140	PPH1205140	140X4,3 SDR33 ISO S-16	25,02	PPH1206140	140X5,4 SDR26 ISO S-12,5	RICHIESTA
160	PPH1205160	160X4,9 SDR33 ISO S-16	32,61	PPH1206160	160X6,2 SDR26 ISO S-12,5	RICHIESTA
180	PPH1205180	180X5,5 SDR33 ISO S-16	41,33	PPH1206180	180X6,9 SDR26 ISO S-12,5	RICHIESTA
200	PPH1205200	200X6,2 SDR33 ISO S-16	51,31	PPH1206200	200X7,7 SDR26 ISO S-12,5	RICHIESTA
225	PPH1205225	225X6,9 SDR33 ISO S-16	64,24	PPH1206225	225X8,6 SDR26 ISO S-12,5	RICHIESTA
250	PPH1205250	250X7,7 SDR33 ISO S-16	79,70	PPH1206250	250X9,6 SDR26 ISO S-12,5	RICHIESTA
280	PPH1205280	280X8,6 SDR33 ISO S-16	99,66	PPH1206280	280X10,7 SDR26 ISO S-12,5	RICHIESTA
315	PPH1205315	315X9,7 SDR33 ISO S-16	126,09	PPH1206315	315X12,1 SDR26 ISO S-12,5	RICHIESTA
355	PPH1205355	355X10,9 SDR33 ISO S-16	158,84	PPH1206355	355X13,6 SDR26 ISO S-12,5	RICHIESTA
400	PPH1205400	400X12,3 SDR33 ISO S-16	202,42	PPH1206400	400X15,3 SDR26 ISO S-12,5	RICHIESTA
450	PPH1205450	450X13,8 SDR33 ISO S-16	262,08	PPH1206450	450X17,2 SDR26 ISO S-12,5	RICHIESTA
500	PPH1205500	500X15,3 SDR33 ISO S-16	321,12	PPH1206500	500X19,1 SDR26 ISO S-12,5	RICHIESTA
560	PPH1205560	560X17,2 SDR33 ISO S-16	404,63	PPH1206560	560X21,4 SDR26 ISO S-12,5	RICHIESTA
630	PPH1205630	630X19,3 SDR33 ISO S-16	511,19	PPH1206630	630X24,1 SDR26 ISO S-12,5	RICHIESTA
710	PPH1205710	710X21,8 SDR33 ISO S-16	RICHIESTA	PPH1206710	710X27,2 SDR26 ISO S-12,5	RICHIESTA
800	PPH1205800	800X24,5 SDR33 ISO S-16	RICHIESTA	PPH1206800	800X30,6 SDR26 ISO S-12,5	RICHIESTA
900	PPH1205900	900X27,6 SDR33 ISO S-16	RICHIESTA	PPH1206900	900X34,4 SDR26 ISO S-12,5	RICHIESTA
1000	PPH12051000	1000X30,6 SDR33 ISO S-16	RICHIESTA	PPH12061000	1000X38,2 SDR26 ISO S-12,5	RICHIESTA
1200	PPH12051200	1200X36,7 SDR33 ISO S-16	RICHIESTA	-	-	-



TUBO - 5 metri
 PIPE - 5 meters
 TUBE - 5 mètres

Estruso – Extruded – Extrusion
 PPH grigio – PPH grey – PPH gris



Ø	Code	Detail	€ / mt	Code	Detail	€ / mt
SDR17,6				SDR11		
16	-	-	-	PPH1216016	16X1,8 SDR11 ISO S-5	1,17
20	-	-	-	PPH1216020	20X1,9 SDR11 ISO S-5	1,60
25	-	-	-	PPH1216025	25X2,3 SDR11 ISO S-5	2,33
32	PPH1210032	32X2,0 SDR17,6 ISO S-8,3	2,48	PPH1216032	32X2,9 SDR11 ISO S-5	3,79
40	PPH1210040	40X2,3 SDR17,6 ISO S-8,3	3,80	PPH1216040	40X3,7 SDR11 ISO S-5	5,76
50	PPH1210050	50X2,9 SDR17,6 ISO S-8,3	5,90	PPH1216050	50X4,6 SDR11 ISO S-5	9,00
63	PPH1210063	63X3,6 SDR17,6 ISO S-8,3	9,28	PPH1216063	63X5,8 SDR11 ISO S-5	14,20
75	PPH1210075	75X4,3 SDR17,6 ISO S-8,3	13,07	PPH1216075	75X6,8 SDR11 ISO S-5	19,68
90	PPH1210090	90X5,1 SDR17,6 ISO S-8,3	18,56	PPH1216090	90X8,2 SDR11 ISO S-5	28,54
110	PPH1210110	110X6,3 SDR17,6 ISO S-8,3	27,83	PPH1216110	110X10,0 SDR11 ISO S-5	42,31
125	PPH1210125	125X7,1 SDR17,6 ISO S-8,3	35,70	PPH1216125	125X11,4 SDR11 ISO S-5	54,96
140	PPH1210140	140X8,0 SDR17,6 ISO S-8,3	44,98	PPH1216140	140X12,7 SDR11 ISO S-5	68,46
160	PPH1210160	160X9,1 SDR17,6 ISO S-8,3	58,34	PPH1216160	160X14,6 SDR11 ISO S-5	89,82
180	PPH1210180	180X10,2 SDR17,6 ISO S-8,3	73,38	PPH1216180	180X16,4 SDR11 ISO S-5	113,44
200	PPH1210200	200X11,4 SDR17,6 ISO S-8,3	90,95	PPH1216200	200X18,2 SDR11 ISO S-5	139,87
225	PPH1210225	225X12,8 SDR17,6 ISO S-8,3	115,13	PPH1216225	225X20,5 SDR11 ISO S-5	176,98
250	PPH1210250	250X14,2 SDR17,6 ISO S-8,3	141,98	PPH1216250	250X22,7 SDR11 ISO S-5	217,60
280	PPH1210280	280X15,9 SDR17,6 ISO S-8,3	177,12	PPH1216280	280X25,4 SDR11 ISO S-5	272,70
315	PPH1210315	315X17,9 SDR17,6 ISO S-8,3	224,91	PPH1216315	315X28,6 SDR11 ISO S-5	345,10
355	PPH1210355	355X20,1 SDR17,6 ISO S-8,3	283,95	-	-	-
400	PPH1210400	400X22,7 SDR17,6 ISO S-8,3	361,26	-	-	-
450	PPH1210450	450X25,5 SDR17,6 ISO S-8,3	467,99	-	-	-
500	PPH1210500	500X28,3 SDR17,6 ISO S-8,3	577,43	-	-	-
560	PPH1210560	560X31,7 SDR17,6 ISO S-8,3	724,31	-	-	-
630	PPH1210630	630X35,7 SDR17,6 ISO S-8,3	917,27	-	-	-
SDR7,4						
12	PPH1225012	12X1,8 SDR7,4 ISO S-3,2	RICHIESTA	-	-	-
20	PPH1225020	20X2,8 SDR7,4 ISO S-3,2	RICHIESTA	-	-	-
25	PPH1225025	25X3,5 SDR7,4 ISO S-3,2	RICHIESTA	-	-	-
32	PPH1225032	32X4,4 SDR7,4 ISO S-3,2	RICHIESTA	-	-	-
40	PPH1225040	40X5,5 SDR7,4 ISO S-3,2	RICHIESTA	-	-	-
50	PPH1225050	50X6,9 SDR7,4 ISO S-3,2	RICHIESTA	-	-	-
63	PPH1225063	63X8,6 SDR7,4 ISO S-3,2	RICHIESTA	-	-	-
75	PPH1225075	75X10,3 SDR7,4 ISO S-3,2	RICHIESTA	-	-	-
90	PPH1225090	90X12,3 SDR7,4 ISO S-3,2	RICHIESTA	-	-	-
110	PPH1225110	110X15,1 SDR7,4 ISO S-3,2	RICHIESTA	-	-	-
125	PPH1225125	125X17,1 SDR7,4 ISO S-3,2	RICHIESTA	-	-	-
140	PPH1225140	140X19,2 SDR7,4 ISO S-3,2	RICHIESTA	-	-	-
160	PPH1225160	160X21,9 SDR7,4 ISO S-3,2	RICHIESTA	-	-	-



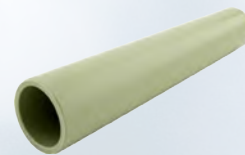
TUBO - 5 metri

PIPE - 5 meters

TUBE - 5 mètres

Estruso – Extruded – Extrusion

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€ / mt	Code	Detail	€ / mt
SDR17,6				SDR11		
20	-	-	-	PPR1216020	20X1,9 SDR11 ISO S-5	1,99
25	-	-	-	PPR1216025	25X2,3 SDR11 ISO S-5	2,89
32	PPR1210032	32X2,0 SDR17,6 ISO S-8,3	3,07	PPR1216032	32X2,9 SDR11 ISO S-5	4,70
40	PPR1210040	40X2,3 SDR17,6 ISO S-8,3	4,01	PPR1216040	40X3,7 SDR11 ISO S-5	6,09
50	PPR1210050	50X2,9 SDR17,6 ISO S-8,3	6,24	PPR1216050	50X4,6 SDR11 ISO S-5	9,50
63	PPR1210063	63X3,6 SDR17,6 ISO S-8,3	9,80	PPR1216063	63X5,8 SDR11 ISO S-5	14,99
75	PPR1210075	75X4,3 SDR17,6 ISO S-8,3	13,95	PPR1216075	75X6,8 SDR11 ISO S-5	20,78
90	PPR1210090	90X5,1 SDR17,6 ISO S-8,3	19,60	PPR1216090	90X8,2 SDR11 ISO S-5	30,14
110	PPR1210110	110X6,3 SDR17,6 ISO S-8,3	29,39	PPR1216110	110X10,0 SDR11 ISO S-5	44,68
125	PPR1210125	125X7,1 SDR17,6 ISO S-8,3	37,71	PPR1216125	125X11,4 SDR11 ISO S-5	58,05
140	PPR1210140	140X8,0 SDR17,6 ISO S-8,3	47,51	PPR1216140	140X12,7 SDR11 ISO S-5	72,30
160	PPR1210160	160X9,1 SDR17,6 ISO S-8,3	61,61	PPR1216160	160X14,6 SDR11 ISO S-5	94,86
180	PPR1210180	180X10,2 SDR17,6 ISO S-8,3	77,49	PPR1216180	180X16,4 SDR11 ISO S-5	119,80
200	PPR1210200	200X11,4 SDR17,6 ISO S-8,3	96,05	PPR1216200	200X18,2 SDR11 ISO S-5	147,71
225	PPR1210225	225X12,8 SDR17,6 ISO S-8,3	121,58	PPR1216225	225X20,5 SDR11 ISO S-5	186,90
250	PPR1210250	250X14,2 SDR17,6 ISO S-8,3	149,94	PPR1216250	250X22,7 SDR11 ISO S-5	229,81
280	PPR1210280	280X15,9 SDR17,6 ISO S-8,3	187,05	PPR1216280	280X25,4 SDR11 ISO S-5	288,00
315	PPR1210315	315X17,9 SDR17,6 ISO S-8,3	237,53	PPR1216315	315X28,6 SDR11 ISO S-5	364,46
355	-	-	-	PPR1216355	355X32,2 SDR11 ISO S-5	461,69
400	-	-	-	PPR1216400	400X36,3 SDR11 ISO S-5	586,40
450	-	-	-	PPR1216450	450X40,9 SDR11 ISO S-5	754,07
500	-	-	-	PPR1216500	500X45,4 SDR11 ISO S-5	930,16
710	PPR1210710	710X40,2 SDR17,6 ISO S-8,3	RICHIESTA	-	-	-
800	PPR1210800	800X45,3 SDR17,6 ISO S-8,3	RICHIESTA	-	-	-



SISTEMI COMPLETI IN POLIPROPILENE – SERIE INDUSTRIA

POLYPROPYLENE COMPLETE SYSTEMS – INDUSTRIAL SERIES

SYSTÈMES COMPLETS EN POLYPROPYLENE – SÉRIE INDUSTRIELLE

RACCORDI CODOLO LUNGO

LONG SPIGOT FITTINGS

RACCORDS BRANCHES ALLONGÉES





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

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + elettrofusione – Butt + electrofusion socket welding – Soudage en bout + électrofusion

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€
20	-	-	-	PPT7916020	SDR11 ISO S-5	5,06
25	-	-	-	PPT7916025	SDR11 ISO S-5	5,28
32	-	-	-	PPT7916032	SDR11 ISO S-5	5,49
40	-	-	-	PPT7916040	SDR11 ISO S-5	7,09
50	-	-	-	PPT7916050	SDR11 ISO S-5	8,92
63	PPT7911063	SDR17 ISO S-8	11,78	PPT7916063	SDR11 ISO S-5	12,77
75	PPT7911075	SDR17 ISO S-8	17,28	PPT7916075	SDR11 ISO S-5	17,63
90	PPT7911090	SDR17 ISO S-8	22,53	PPT7916090	SDR11 ISO S-5	25,57
110	PPT7911110	SDR17 ISO S-8	47,46	PPT7916110	SDR11 ISO S-5	48,67
125	PPT7911125	SDR17 ISO S-8	60,31	PPT7916125	SDR11 ISO S-5	68,63
140	PPT7911140	SDR17 ISO S-8	87,58	PPT7916140	SDR11 ISO S-5	91,73
160	PPT7911160	SDR17 ISO S-8	96,61	PPT7916160	SDR11 ISO S-5	122,96
180	PPT7911180	SDR17 ISO S-8	119,45	PPT7916180	SDR11 ISO S-5	145,59
200	PPT7911200	SDR17 ISO S-8	147,94	PPT7916200	SDR11 ISO S-5	216,95
225	PPT7911225	SDR17 ISO S-8	200,56	PPT7916225	SDR11 ISO S-5	270,54
250	PPT7911250	SDR17 ISO S-8	417,33	PPT7916250	SDR11 ISO S-5	495,13
280	PPT7911280	SDR17 ISO S-8	608,12	PPT7916280	SDR11 ISO S-5	715,45
315	PPT7911315	SDR17 ISO S-8	759,36	PPT7916315	SDR11 ISO S-5	888,72

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

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + elettrofusione – Butt + electrofusion socket welding – Soudage en bout + électrofusion

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€
20	-	-	-	PPT7516020	SDR11 ISO S-5	4,05
25	-	-	-	PPT7516025	SDR11 ISO S-5	4,21
32	-	-	-	PPT7516032	SDR11 ISO S-5	4,39
40	-	-	-	PPT7516040	SDR11 ISO S-5	5,66
50	-	-	-	PPT7516050	SDR11 ISO S-5	7,12
63	PPT7511063	SDR17 ISO S-8	9,45	PPT7516063	SDR11 ISO S-5	10,24
75	PPT7511075	SDR17 ISO S-8	13,80	PPT7516075	SDR11 ISO S-5	14,12
90	PPT7511090	SDR17 ISO S-8	18,01	PPT7516090	SDR11 ISO S-5	20,44
110	PPT7511110	SDR17 ISO S-8	37,96	PPT7516110	SDR11 ISO S-5	38,93
125	PPT7511125	SDR17 ISO S-8	48,22	PPT7516125	SDR11 ISO S-5	54,89
140	PPT7511140	SDR17 ISO S-8	70,06	PPT7516140	SDR11 ISO S-5	73,40
160	PPT7511160	SDR17 ISO S-8	77,28	PPT7516160	SDR11 ISO S-5	89,42
180	PPT7511180	SDR17 ISO S-8	124,34	PPT7516180	SDR11 ISO S-5	138,28
200	PPT7511200	SDR17 ISO S-8	170,09	PPT7516200	SDR11 ISO S-5	189,00
225	PPT7511225	SDR17 ISO S-8	202,92	PPT7516225	SDR11 ISO S-5	225,29
250	PPT7511250	SDR17 ISO S-8	392,71	PPT7516250	SDR11 ISO S-5	436,34
280	PPT7511280	SDR17 ISO S-8	593,01	PPT7516280	SDR11 ISO S-5	658,89
315	PPT7511315	SDR17 ISO S-8	737,97	PPT7516315	SDR11 ISO S-5	824,39

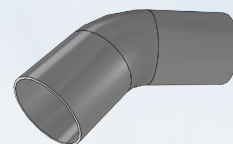


CURVA 45° - CODOLI ALLUNGATI 300mm
BEND 45° - 300mm BOTH-SIDED ELONGATED
COURBE 45° - 300mm RALLONGE DES DEUX CÔTÉS

Stampato ad iniezione / saldato - Injection moulded / welded - Moulé par injection / soudée

Saldatura testa a testa + elettrofusione - Butt + electrofusion socket welding - Soudage en bout + électrofusion

PPR grigio - PPR grey - PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
110	PPT7505110AL	SDR33 ISO S-16	261,91	-	-	-	-	-	-
125	PPT7505125AL	SDR33 ISO S-16	269,25	-	-	-	-	-	-
140	PPT7505140AL	SDR33 ISO S-16	337,76	-	-	-	-	-	-
160	PPT7505160AL	SDR33 ISO S-16	388,20	-	-	-	-	-	-
180	PPT7505180AL	SDR33 ISO S-16	419,07	-	-	-	-	-	-
200	PPT7505200AL	SDR33 ISO S-16	457,87	-	-	-	-	-	-
225	PPT7505225AL	SDR33 ISO S-16	570,11	-	-	-	-	-	-
250	PPT7505250AL	SDR33 ISO S-16	662,05	-	-	-	-	-	-
280	PPT7505280AL	SDR33 ISO S-16	678,34	-	-	-	-	-	-
315	PPT7505315AL	SDR33 ISO S-16	940,39	-	-	-	-	-	-
355	PPT7505355AL	SDR33 ISO S-16	1.539,87	PPT7511355AL	SDR17 ISO S-8	1.752,80	PPT7516355AL	SDR11 ISO S-5	2.459,92
400	PPT7505400AL	SDR33 ISO S-16	1.592,89	PPT7511400AL	SDR17 ISO S-8	2.193,28	PPT7516400AL	SDR11 ISO S-5	3.211,99
450	PPT7505450AL	SDR33 ISO S-16	1.955,64	PPT7511450AL	SDR17 ISO S-8	2.752,22	PPT7516450AL	SDR11 ISO S-5	3.982,82
500	-	-	-	PPT7511500AL	SDR17 ISO S-8	3.343,84	PPT7516500AL	SDR11 ISO S-5	4.847,71

TEE 90° - CODOLO LUNGO
TEE 90° - LONG SPIGOT
TÉ 90° - BRANCHES ALLONGÉES

Stampato ad iniezione - Injection moulded - Moulé par injection

Saldatura testa a testa + elettrofusione - Butt + electrofusion socket welding - Soudage en bout + électrofusion

PPR grigio - PPR grey - PPR gris



Ø	Code	Detail	€	Code	Detail	€
20	-	-	-	PPT8016020	SDR11 ISO S-5	6,74
25	-	-	-	PPT8016025	SDR11 ISO S-5	7,71
32	-	-	-	PPT8016032	SDR11 ISO S-5	9,21
40	-	-	-	PPT8016040	SDR11 ISO S-5	11,43
50	-	-	-	PPT8016050	SDR11 ISO S-5	15,15
63	-	-	-	PPT8016063	SDR11 ISO S-5	20,88
75	-	-	-	PPT8016075	SDR11 ISO S-5	34,62
90	-	-	-	PPT8016090	SDR11 ISO S-5	49,25
110	-	-	-	PPT8016110	SDR11 ISO S-5	72,12
125	-	-	-	PPT8016125	SDR11 ISO S-5	98,97
140	-	-	-	PPT8016140	SDR11 ISO S-5	159,06
160	-	-	-	PPT8016160	SDR11 ISO S-5	206,41
180	-	-	-	PPT8016180	SDR11 ISO S-5	270,85
200	-	-	-	PPT8016200	SDR11 ISO S-5	388,04
225	-	-	-	PPT8016225	SDR11 ISO S-5	461,09
250	-	-	-	PPT8016250	SDR11 ISO S-5	595,36
280	-	-	-	PPT8016280	SDR11 ISO S-5	892,77
315	-	-	-	PPT8016315	SDR11 ISO S-5	1.143,31

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 + elettrofusione – Butt + electrofusion socket welding – Soudage en bout + électrofusion

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€
63/25	-	-	-	PPT8316065	SDR11 ISO S-5	23,56
63/32	-	-	-	PPT8316063	SDR11 ISO S-5	23,56
63/50	PPT8311063	SDR17 ISO S-8	21,72	PPT8316064	SDR11 ISO S-5	23,56
75/32	-	-	-	PPT8316075	SDR11 ISO S-5	36,88
75/50	PPT8311075	SDR17 ISO S-8	33,00	PPT8316076	SDR11 ISO S-5	36,88
75/63	PPT8311076	SDR17 ISO S-8	33,54	PPT8316077	SDR11 ISO S-5	37,59
90/63	PPT8311090	SDR17 ISO S-8	46,93	PPT8316090	SDR11 ISO S-5	52,52
90/75	PPT8311091	SDR17 ISO S-8	47,37	PPT8316091	SDR11 ISO S-5	52,94
110/63	PPT8311110	SDR17 ISO S-8	69,65	PPT8316110	SDR11 ISO S-5	77,92
110/75	PPT8311111	SDR17 ISO S-8	69,65	PPT8316111	SDR11 ISO S-5	77,92
110/90	PPT8311112	SDR17 ISO S-8	71,30	PPT8316112	SDR11 ISO S-5	78,99
125/63	PPT8311125	SDR17 ISO S-8	96,73	-	-	-
125/90	PPT8311126	SDR17 ISO S-8	96,73	PPT8316125	SDR11 ISO S-5	108,35
125/110	PPT8311127	SDR17 ISO S-8	96,73	PPT8316126	SDR11 ISO S-5	108,35
160/63	PPT8311160	SDR17 ISO S-8	191,67	PPT8316160	SDR11 ISO S-5	213,06
160/75	PPT8311161	SDR17 ISO S-8	197,54	PPT8316161	SDR11 ISO S-5	214,83
160/90	PPT8311162	SDR17 ISO S-8	197,54	PPT8316162	SDR11 ISO S-5	214,83
160/110	PPT8311163	SDR17 ISO S-8	199,38	PPT8316163	SDR11 ISO S-5	220,25
180/90	PPT8311180	SDR17 ISO S-8	266,52	PPT8316180	SDR11 ISO S-5	295,29
180/110	-	-	-	PPT8316181	SDR11 ISO S-5	295,29
200/63	PPT8311200	SDR17 ISO S-8	358,18	PPT8316200	SDR11 ISO S-5	397,32
200/90	PPT8311201	SDR17 ISO S-8	358,18	PPT8316201	SDR11 ISO S-5	397,32
200/110	PPT8311202	SDR17 ISO S-8	358,18	PPT8316202	SDR11 ISO S-5	397,32
200/125	PPT8311203	SDR17 ISO S-8	358,18	PPT8316203	SDR11 ISO S-5	397,32
200/160	PPT8311204	SDR17 ISO S-8	358,18	PPT8316204	SDR11 ISO S-5	397,32
225/75	PPT8311225	SDR17 ISO S-8	449,78	PPT8316225	SDR11 ISO S-5	499,26
225/90	PPT8311226	SDR17 ISO S-8	449,78	PPT8316226	SDR11 ISO S-5	499,26
225/110	PPT8311227	SDR17 ISO S-8	451,28	PPT8316227	SDR11 ISO S-5	501,25
225/160	PPT8311228	SDR17 ISO S-8	452,52	PPT8316228	SDR11 ISO S-5	503,03
225/180	PPT8311229	SDR17 ISO S-8	453,32	PPT8316229	SDR11 ISO S-5	504,76
250/110	PPT8311250	SDR17 ISO S-8	747,98	PPT8316250	SDR11 ISO S-5	832,88
250/160	PPT8311251	SDR17 ISO S-8	747,98	PPT8316251	SDR11 ISO S-5	832,88
250/200	PPT8311252	SDR17 ISO S-8	747,98	PPT8316252	SDR11 ISO S-5	832,88
315/110	PPT8311315	SDR17 ISO S-8	1.250,86	PPT8316315	SDR11 ISO S-5	1.359,61
315/160	PPT8311316	SDR17 ISO S-8	1.250,86	PPT8316316	SDR11 ISO S-5	1.359,61
315/225	PPT8311317	SDR17 ISO S-8	1.307,71	PPT8316317	SDR11 ISO S-5	1.421,38
315/250	PPT8311318	SDR17 ISO S-8	1.307,71	PPT8316318	SDR11 ISO S-5	1.421,38

TEE 45° - CODOLO LUNGO
TEE 45° - LONG SPIGOT
TÉ 45° - BRANCHES ALLONGÉES

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + elettrofusione – Butt + electrofusion socket welding – Soudage en bout + électrofusion

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€
90	PPT8211090	SDR17 ISO S-8	143,41	PPT8216090	SDR11 ISO S-5	159,76
110	PPT8211110	SDR17 ISO S-8	210,48	PPT8216110	SDR11 ISO S-5	233,88
125	PPT8211125	SDR17 ISO S-8	288,82	PPT8216125	SDR11 ISO S-5	321,02
140	PPT8211140	SDR17 ISO S-8	464,08	PPT8216140	SDR11 ISO S-5	515,87
160	PPT8211160	SDR17 ISO S-8	602,51	PPT8216160	SDR11 ISO S-5	669,41
180	PPT8211180	SDR17 ISO S-8	790,48	PPT8216180	SDR11 ISO S-5	878,37



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

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + elettrofusione – Butt + electrofusion socket welding – Soudage en bout + électrofusion

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€
20	-	-	-	PPT8116020	SDR11 ISO S-5	5,23
25	-	-	-	PPT8116025	SDR11 ISO S-5	5,76
32	-	-	-	PPT8116032	SDR11 ISO S-5	7,26
40	-	-	-	PPT8116040	SDR11 ISO S-5	8,94
50	-	-	-	PPT8116050	SDR11 ISO S-5	11,72
63	-	-	-	PPT8116063	SDR11 ISO S-5	15,45
75	-	-	-	PPT8116075	SDR11 ISO S-5	23,92
90	-	-	-	PPT8116090	SDR11 ISO S-5	36,33
110	-	-	-	PPT8116110	SDR11 ISO S-5	49,25
125	-	-	-	PPT8116125	SDR11 ISO S-5	53,23
140	-	-	-	PPT8116140	SDR11 ISO S-5	66,56
160	-	-	-	PPT8116160	SDR11 ISO S-5	74,60
180	-	-	-	PPT8116180	SDR11 ISO S-5	97,01
200	-	-	-	PPT8116200	SDR11 ISO S-5	120,87
225	-	-	-	PPT8116225	SDR11 ISO S-5	144,26
250	-	-	-	PPT8116250	SDR11 ISO S-5	216,14
280	-	-	-	PPT8116280	SDR11 ISO S-5	307,00
315	-	-	-	PPT8116315	SDR11 ISO S-5	412,77

CARTELLA - CODOLO LUNGO
STUB FLANGE - LONG SPIGOT
COLLET - BRANCHES ALLONGÉES

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + elettrofusione – Butt + electrofusion socket welding – Soudage en bout + électrofusion

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€
20	-	-	-	PPT7016020	SDR11 ISO S-5	5,49
25	-	-	-	PPT7016025	SDR11 ISO S-5	5,76
32	-	-	-	PPT7016032	SDR11 ISO S-5	6,72
40	-	-	-	PPT7016040	SDR11 ISO S-5	7,95
50	-	-	-	PPT7016050	SDR11 ISO S-5	9,72
63	-	-	-	PPT7016063	SDR11 ISO S-5	12,24
75	-	-	-	PPT7016075	SDR11 ISO S-5	15,82
90	-	-	-	PPT7016090	SDR11 ISO S-5	20,66
110	-	-	-	PPT7016110	SDR11 ISO S-5	26,34
125	-	-	-	PPT7016125	SDR11 ISO S-5	32,08
140	-	-	-	PPT7016140	SDR11 ISO S-5	46,16
160	-	-	-	PPT7016160	SDR11 ISO S-5	62,53
180	-	-	-	PPT7016180	SDR11 ISO S-5	80,12
200	-	-	-	PPT7016200	SDR11 ISO S-5	113,70
225	-	-	-	PPT7016225	SDR11 ISO S-5	117,25
250	-	-	-	PPT7016250	SDR11 ISO S-5	179,59
280	-	-	-	PPT7016280	SDR11 ISO S-5	218,79
315	-	-	-	PPT7016315	SDR11 ISO S-5	291,01



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

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + elettrofusione – Butt + electrofusion socket welding – Soudage en bout + électrofusion

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€
25/20	-	-	-	PPT7216025	SDR11 ISO S-5	4,49
32/20	-	-	-	PPT7216032	SDR11 ISO S-5	4,97
32/25	-	-	-	PPT7216033	SDR11 ISO S-5	4,97
40/20	-	-	-	PPT7216040	SDR11 ISO S-5	7,26
40/25	-	-	-	PPT7216041	SDR11 ISO S-5	7,26
40/32	-	-	-	PPT7216042	SDR11 ISO S-5	7,26
50/25	-	-	-	PPT7216050	SDR11 ISO S-5	8,94
50/32	-	-	-	PPT7216051	SDR11 ISO S-5	8,94
50/40	-	-	-	PPT7216052	SDR11 ISO S-5	8,94
63/25	-	-	-	PPT7216066	SDR11 ISO S-5	11,90
63/32	-	-	-	PPT7216063	SDR11 ISO S-5	11,90
63/40	-	-	-	PPT7216064	SDR11 ISO S-5	11,90
63/50	-	-	-	PPT7216065	SDR11 ISO S-5	11,89
75/50	-	-	-	PPT7216075	SDR11 ISO S-5	18,46
75/63	-	-	-	PPT7216076	SDR11 ISO S-5	18,46
90/63	-	-	-	PPT7216090	SDR11 ISO S-5	25,88
90/75	-	-	-	PPT7216091	SDR11 ISO S-5	26,08
110/63	-	-	-	PPT7216110	SDR11 ISO S-5	34,78
110/90	-	-	-	PPT7216111	SDR11 ISO S-5	34,78
125/63	-	-	-	PPT7216125	SDR11 ISO S-5	41,81
125/90	-	-	-	PPT7216126	SDR11 ISO S-5	41,81
125/110	-	-	-	PPT7216127	SDR11 ISO S-5	41,91
140/125	-	-	-	PPT7216140	SDR11 ISO S-5	60,17
160/90	-	-	-	PPT7216160	SDR11 ISO S-5	80,32
160/110	-	-	-	PPT7216161	SDR11 ISO S-5	80,54
160/125	-	-	-	PPT7216162	SDR11 ISO S-5	80,54
160/140	-	-	-	PPT7216163	SDR11 ISO S-5	81,00
180/125	-	-	-	PPT7216180	SDR11 ISO S-5	104,36
180/160	-	-	-	PPT7216181	SDR11 ISO S-5	104,36
200/160	-	-	-	PPT7216200	SDR11 ISO S-5	114,40
225/160	-	-	-	PPT7216225	SDR11 ISO S-5	184,07
250/160	-	-	-	PPT7216250	SDR11 ISO S-5	248,89
250/200	-	-	-	PPT7216251	SDR11 ISO S-5	260,31
250/225	-	-	-	PPT7216252	SDR11 ISO S-5	260,31
280/250	-	-	-	PPT7216280	SDR11 ISO S-5	346,94
315/200	-	-	-	PPT7216315	SDR11 ISO S-5	446,38
315/250	-	-	-	PPT7216317	SDR11 ISO S-5	446,38



RIDUZIONE ECCENTRICA - CODOLO LUNGO
REDUCER EXCENTRIC - LONG SPIGOT
RÉDUCTEUR EXCENTRIQUE - BRANCHES ALLONGÉES

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa + elettrofusione – Butt + electrofusion socket welding – Soudage en bout + électrofusion

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€
25/20	-	-	-	PPT8516025	SDR11 ISO S-5	5,35
32/25	-	-	-	PPT8516032	SDR11 ISO S-5	6,25
40/25	-	-	-	PPT8516040	SDR11 ISO S-5	8,56
40/32	-	-	-	PPT8516041	SDR11 ISO S-5	8,56
50/32	-	-	-	PPT8516050	SDR11 ISO S-5	10,64
50/40	-	-	-	PPT8516051	SDR11 ISO S-5	10,64
63/32	-	-	-	PPT8516063	SDR11 ISO S-5	15,33
63/40	-	-	-	PPT8516064	SDR11 ISO S-5	15,33
63/50	-	-	-	PPT8516065	SDR11 ISO S-5	15,33
75/50	-	-	-	PPT8516075	SDR11 ISO S-5	23,71
75/63	-	-	-	PPT8516076	SDR11 ISO S-5	23,71
90/63	-	-	-	PPT8516090	SDR11 ISO S-5	33,22
90/75	-	-	-	PPT8516091	SDR11 ISO S-5	33,22
110/63	-	-	-	PPT8516110	SDR11 ISO S-5	44,68
110/90	-	-	-	PPT8516111	SDR11 ISO S-5	44,68
125/63	-	-	-	PPT8516125	SDR11 ISO S-5	53,64
125/90	-	-	-	PPT8516126	SDR11 ISO S-5	53,64
125/110	-	-	-	PPT8516127	SDR11 ISO S-5	53,64
140/125	-	-	-	PPT8516140	SDR11 ISO S-5	77,27
160/90	-	-	-	PPT8516160	SDR11 ISO S-5	103,13
160/110	-	-	-	PPT8516161	SDR11 ISO S-5	103,13
160/125	-	-	-	PPT8516162	SDR11 ISO S-5	103,13
160/140	-	-	-	PPT8516163	SDR11 ISO S-5	103,13
180/90	-	-	-	PPT8516180	SDR11 ISO S-5	134,08
180/125	-	-	-	PPT8516181	SDR11 ISO S-5	134,08
180/160	-	-	-	PPT8516182	SDR11 ISO S-5	134,08
200/160	-	-	-	PPT8516200	SDR11 ISO S-5	146,93
200/180	-	-	-	PPT8516201	SDR11 ISO S-5	146,93
225/160	-	-	-	PPT8516225	SDR11 ISO S-5	236,32
225/180	-	-	-	PPT8516226	SDR11 ISO S-5	236,32
225/200	-	-	-	PPT8516227	SDR11 ISO S-5	236,32
250/200	-	-	-	PPT8516250	SDR11 ISO S-5	310,20
250/225	-	-	-	PPT8516251	SDR11 ISO S-5	310,20



MANICOTTO ELETTRICO
ELECTROFUSION COUPLER
MANCHON ÉLECTROSOUDABLE

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura per elettrofusione – Electrofusion socket welding – Soudage par électrofusion

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€
20	PPE9016020	SDR 7,4 - 6	22,03
25	PPE9016025	SDR 11 - 6	25,25
32	PPE9016032	SDR 11 - 6	28,10
40	PPE9016040	SDR 11 - 6	29,63
50	PPE9016050	SDR 17 - 6	41,17
63	PPE9016063	SDR 17 - 6	43,70
75	PPE9016075	SDR 17 - 6	67,51
90	PPE9016090	SDR 17 - 6	88,88
110	PPE9016110	SDR 17 - 6	101,37
125	PPE9016125	SDR 17-11	158,60
140	PPE9016140	SDR 17-11	179,88
160	PPE9016160	SDR 17-11	205,34
180	PPE9016180	SDR 17-11	297,16
200	PPE9016200	SDR 17-11	340,54
225	PPE9016225	SDR 17-11	419,94
250	PPE9016250	SDR 17-11	937,34
280	PPE9016280	SDR 17-11	1.268,66
315	PPE9016315	SDR 17-11	1.527,14
355	PPE9016355	SDR 17-11	1.782,41

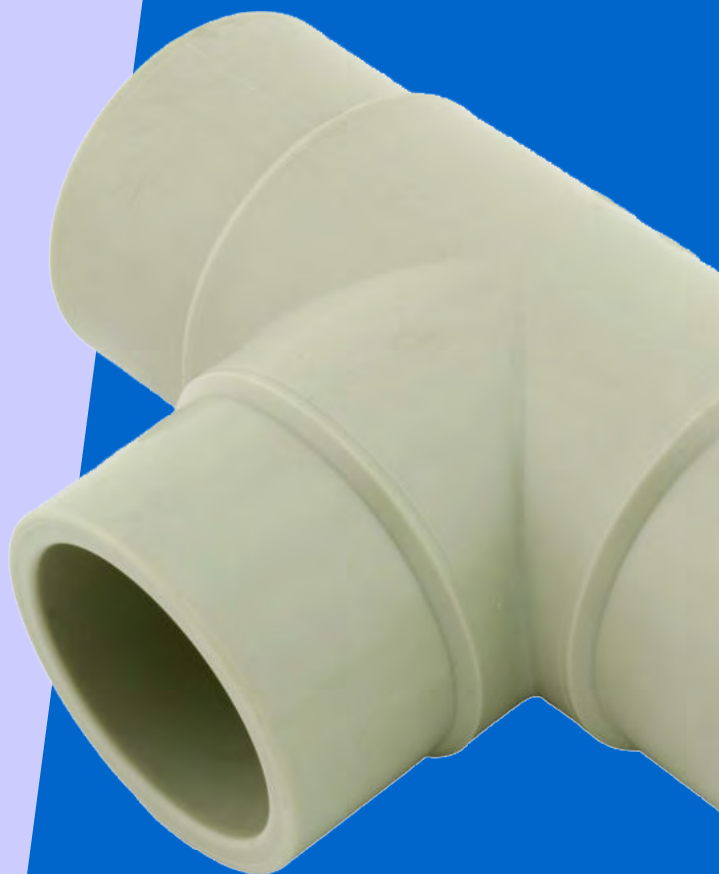


SISTEMI COMPLETI IN POLIPROPILENE – SERIE INDUSTRIA
POLYPROPYLENE COMPLETE SYSTEMS – INDUSTRIAL SERIES
SYSTÈMES COMPLETS EN POLYPROPYLÈNE – SÉRIE INDUSTRIELLE

RACCORDI CODOLO CORTO

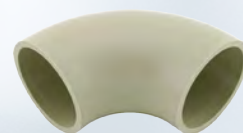
SHORT SPIGOT FITTINGS

RACCORDS BRANCHES COURTES



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

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura testa a testa – Butt welding – Soudage en bout
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
110	PPT8703110	SDR33 ISO S-16	32,45	-	-	-	-	-	-
125	PPT8703125	SDR33 ISO S-16	36,53	-	-	-	-	-	-
140	PPT8703140	SDR33 ISO S-16	47,25	-	-	-	-	-	-
160	PPT8703160	SDR33 ISO S-16	61,72	-	-	-	-	-	-
180	PPT8703180	SDR33 ISO S-16	75,25	-	-	-	-	-	-
200	PPT8703200	SDR33 ISO S-16	93,31	-	-	-	-	-	-
225	PPT8703225	SDR33 ISO S-16	114,89	-	-	-	-	-	-
250	PPT8703250	SDR33 ISO S-16	146,23	PPT8711250	SDR17 ISO S-8	277,28	PPT8716250	SDR11 ISO S-5	407,81
280	PPT8703280	SDR33 ISO S-16	180,83	PPT8711280	SDR17 ISO S-8	360,38	PPT8716280	SDR11 ISO S-5	530,24
315	PPT8703315	SDR33 ISO S-16	256,64	PPT8711315	SDR17 ISO S-8	497,88	PPT8716315	SDR11 ISO S-5	732,03
355	PPT8703355	SDR33 ISO S-16	596,47	PPT8711355	SDR17 ISO S-8	788,94	PPT8716355	SDR11 ISO S-5	1.070,76
400	PPT8703400	SDR33 ISO S-16	834,20	PPT8711400	SDR17 ISO S-8	1.098,59	PPT8716400	SDR11 ISO S-5	1.470,42
450	PPT8703450	SDR33 ISO S-16	1.123,84	PPT8711450	SDR17 ISO S-8	1.436,14	PPT8716450	SDR11 ISO S-5	1.929,48
500	PPT8703500	SDR33 ISO S-16	1.566,43	PPT8711500	SDR17 ISO S-8	1.812,29	PPT8716500	SDR11 ISO S-5	2.489,05

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

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura testa a testa – Butt welding – Soudage en bout
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
20	-	-	-	-	-	-	PPT8616020	SDR11 ISO S-5	3,63
25	-	-	-	-	-	-	PPT8616025	SDR11 ISO S-5	3,63
32	-	-	-	-	-	-	PPT8616032	SDR11 ISO S-5	4,58
40	-	-	-	-	-	-	PPT8616040	SDR11 ISO S-5	7,32
50	-	-	-	-	-	-	PPT8616050	SDR11 ISO S-5	9,86
63	-	-	-	PPT8611063	SDR17 ISO S-8	11,90	PPT8616063	SDR11 ISO S-5	15,31
75	-	-	-	PPT8611075	SDR17 ISO S-8	24,28	PPT8616075	SDR11 ISO S-5	30,85
90	-	-	-	PPT8611090	SDR17 ISO S-8	34,68	PPT8616090	SDR11 ISO S-5	46,11
110	PPT8603110	SDR33 ISO S-16	38,30	PPT8611110	SDR17 ISO S-8	57,58	PPT8616110	SDR11 ISO S-5	67,68
125	PPT8603125	SDR33 ISO S-16	46,83	PPT8611125	SDR17 ISO S-8	79,78	PPT8616125	SDR11 ISO S-5	93,23
140	PPT8603140	SDR33 ISO S-16	52,26	PPT8611140	SDR17 ISO S-8	94,20	PPT8616140	SDR11 ISO S-5	118,11
160	PPT8603160	SDR33 ISO S-16	87,23	PPT8611160	SDR17 ISO S-8	177,10	PPT8616160	SDR11 ISO S-5	198,68
180	PPT8603180	SDR33 ISO S-16	118,90	PPT8611180	SDR17 ISO S-8	217,54	PPT8616180	SDR11 ISO S-5	254,65
200	PPT8603200	SDR33 ISO S-16	159,61	PPT8611200	SDR17 ISO S-8	297,03	PPT8616200	SDR11 ISO S-5	364,91
225	PPT8603225	SDR33 ISO S-16	239,39	PPT8611225	SDR17 ISO S-8	348,75	PPT8616225	SDR11 ISO S-5	434,02
250	PPT8603250	SDR33 ISO S-16	370,20	PPT8611250	SDR17 ISO S-8	462,82	PPT8616250	SDR11 ISO S-5	552,16
280	PPT8603280	SDR33 ISO S-16	470,94	PPT8611280	SDR17 ISO S-8	523,10	PPT8616280	SDR11 ISO S-5	746,51
315	PPT8603315	SDR33 ISO S-16	594,56	PPT8611315	SDR17 ISO S-8	695,78	PPT8616315	SDR11 ISO S-5	1.060,46
355	PPT8603355	SDR33 ISO S-16	832,53	PPT8611355	SDR17 ISO S-8	1.046,20	PPT8616355	SDR11 ISO S-5	1.363,33
400	PPT8603400	SDR33 ISO S-16	1.220,58	PPT8611400	SDR17 ISO S-8	1.429,92	PPT8616400	SDR11 ISO S-5	1.850,60
450	PPT8603450	SDR33 ISO S-16	1.647,93	PPT8611450	SDR17 ISO S-8	2.187,39	PPT8616450	SDR11 ISO S-5	2.689,45
500	PPT8603500	SDR33 ISO S-16	2.139,29	PPT8611500	SDR17 ISO S-8	2.559,04	PPT8616500	SDR11 ISO S-5	3.437,28

TEE 90° RIDOTTA - CODOLO CORTO
TEE 90° REDUCED - SHORT SPIGOT
TÉ 90° RÉDUIT - BRANCHES COURTES

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura testa a testa – Butt welding – Soudage en bout
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
90/32	-	-	-	-	-	-	PPT8416090	SDR11 ISO S-5	42,74
90/50	-	-	-	-	-	-	PPT8416091	SDR11 ISO S-5	43,88
110/32	-	-	-	-	-	-	PPT8416110	SDR11 ISO S-5	63,06
110/50	-	-	-	-	-	-	PPT8416111	SDR11 ISO S-5	64,34
125/63	-	-	-	-	-	-	PPT8416125	SDR11 ISO S-5	90,04
140/63	-	-	-	PPT8411140	SDR17 ISO S-8	87,72	PPT8416140	SDR11 ISO S-5	112,98
140/75	-	-	-	PPT8411141	SDR17 ISO S-8	88,10	PPT8416141	SDR11 ISO S-5	112,98
140/90	-	-	-	PPT8411142	SDR17 ISO S-8	89,59	PPT8416142	SDR11 ISO S-5	114,79
140/110	-	-	-	PPT8411143	SDR17 ISO S-8	91,36	PPT8416143	SDR11 ISO S-5	114,79
160/125	-	-	-	PPT8411160	SDR17 ISO S-8	170,40	PPT8416160	SDR11 ISO S-5	190,51
180/63	-	-	-	PPT8411180	SDR17 ISO S-8	202,28	PPT8416180	SDR11 ISO S-5	236,53
180/75	-	-	-	PPT8411181	SDR17 ISO S-8	202,28	PPT8416181	SDR11 ISO S-5	236,53
180/110	-	-	-	PPT8411182	SDR17 ISO S-8	208,50	-	-	-
180/125	-	-	-	PPT8411183	SDR17 ISO S-8	208,50	PPT8416182	SDR11 ISO S-5	244,16
225/125	-	-	-	PPT8411225	SDR17 ISO S-8	331,56	PPT8416225	SDR11 ISO S-5	411,82

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 – Butt welding – Soudage en bout
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
20	-	-	-	-	-	-	PPT7018020	SDR11 ISO S-5	4,14
25	-	-	-	-	-	-	PPT7018025	SDR11 ISO S-5	4,14
32	-	-	-	-	-	-	PPT7018032	SDR11 ISO S-5	4,90
40	-	-	-	-	-	-	PPT7018040	SDR11 ISO S-5	5,85
50	-	-	-	-	-	-	PPT7018050	SDR11 ISO S-5	7,22
63	-	-	-	PPT7014063	SDR17 ISO S-8	8,03	PPT7018063	SDR11 ISO S-5	8,97
75	-	-	-	PPT7014075	SDR17 ISO S-8	9,50	PPT7018075	SDR11 ISO S-5	10,59
90	-	-	-	PPT7014090	SDR17 ISO S-8	13,92	PPT7018090	SDR11 ISO S-5	15,18
110	PPT7003110	SDR33 ISO S-16	17,67	PPT7014110	SDR17 ISO S-8	17,67	PPT7018110	SDR11 ISO S-5	19,56
125	PPT7003125	SDR33 ISO S-16	21,74	PPT7014125	SDR17 ISO S-8	21,74	PPT7018125	SDR11 ISO S-5	23,58
140	PPT7003140	SDR33 ISO S-16	25,26	PPT7014140	SDR17 ISO S-8	25,26	PPT7018140	SDR11 ISO S-5	30,29
160	PPT7003160	SDR33 ISO S-16	31,23	PPT7014160	SDR17 ISO S-8	31,23	PPT7018160	SDR11 ISO S-5	38,18
180	PPT7003180	SDR33 ISO S-16	45,67	PPT7014180	SDR17 ISO S-8	45,67	PPT7018180	SDR11 ISO S-5	53,93
200	PPT7003200	SDR33 ISO S-16	54,84	PPT7014200	SDR17 ISO S-8	57,03	PPT7018200	SDR11 ISO S-5	76,02
225	PPT7003225	SDR33 ISO S-16	61,45	PPT7014225	SDR17 ISO S-8	63,92	PPT7018225	SDR11 ISO S-5	74,26
250	PPT7003250	SDR33 ISO S-16	86,74	PPT7014250	SDR17 ISO S-8	91,36	PPT7018250	SDR11 ISO S-5	126,50
280	PPT7003280	SDR33 ISO S-16	93,56	PPT7014280	SDR17 ISO S-8	100,39	PPT7018280	SDR11 ISO S-5	120,63
315	PPT7003315	SDR33 ISO S-16	112,06	PPT7014315	SDR17 ISO S-8	122,57	PPT7018315	SDR11 ISO S-5	177,66
355	PPT7003355	SDR33 ISO S-16	191,67	PPT7014355	SDR17 ISO S-8	210,02	PPT7018355	SDR11 ISO S-5	252,32
400	PPT7003400	SDR33 ISO S-16	398,25	PPT7014400	SDR17 ISO S-8	424,48	PPT7018400	SDR11 ISO S-5	451,86
450	PPT7003450	SDR33 ISO S-16	466,42	PPT7014450	SDR17 ISO S-8	500,24	PPT7018450	SDR11 ISO S-5	582,24
500	PPT7003500	SDR33 ISO S-16	566,45	PPT7014500	SDR17 ISO S-8	616,69	PPT7018500	SDR11 ISO S-5	670,28
560	PPT7003560	SDR33 ISO S-16	670,28	PPT7014560	SDR17 ISO S-8	738,20	-	-	-
630	PPT7003630	SDR33 ISO S-16	772,04	PPT7014630	SDR17 ISO S-8	854,90	PPT7018630	SDR11 ISO S-5	1.456,06



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

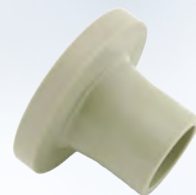
Stampato ad iniezione – Injection moulded – Moulé par injection
Saldatura testa a testa – Butt welding – Soudage en bout
PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
20	-	-	-	-	-	-	PPT7018020ANSI	SDR11 ISO S-5	5,18
25	-	-	-	-	-	-	PPT7018025ANSI	SDR11 ISO S-5	5,18
32	-	-	-	-	-	-	PPT7018032ANSI	SDR11 ISO S-5	6,14
40	-	-	-	-	-	-	PPT7018040ANSI	SDR11 ISO S-5	7,33
50	-	-	-	-	-	-	PPT7018050ANSI	SDR11 ISO S-5	8,97
63	-	-	-	-	-	-	PPT7018063ANSI	SDR11 ISO S-5	11,16
75	-	-	-	-	-	-	PPT7018075ANSI	SDR11 ISO S-5	13,23
90	-	-	-	-	-	-	PPT7018090ANSI	SDR11 ISO S-5	18,95
110	-	-	-	-	-	-	PPT7018110ANSI	SDR11 ISO S-5	24,42
125	-	-	-	-	-	-	PPT7018125ANSI	SDR11 ISO S-5	29,48
160	-	-	-	-	-	-	PPT7018160ANSI	SDR11 ISO S-5	47,72
200	-	-	-	-	-	-	PPT7018200ANSI	SDR11 ISO S-5	95,04
225	-	-	-	-	-	-	PPT7018225ANSI	SDR11 ISO S-5	92,83
250	-	-	-	-	-	-	PPT7018250ANSI	SDR11 ISO S-5	158,11
315	-	-	-	-	-	-	PPT7018315ANSI	SDR11 ISO S-5	222,07
355	-	-	-	-	-	-	PPT7018355ANSI	SDR11 ISO S-5	315,41
400	-	-	-	-	-	-	PPT7018400ANSI	SDR11 ISO S-5	564,82
450	-	-	-	-	-	-	PPT7018450ANSI	SDR11 ISO S-5	727,82

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

Stampato ad iniezione – Injection moulded – Moulé par injection
Saldatura testa a testa – Butt welding – Soudage en bout
PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
20	-	-	-	-	-	-	PPT7018020JIS	SDR11 ISO S-5	5,18
25	-	-	-	-	-	-	PPT7018025JIS	SDR11 ISO S-5	5,18
32	-	-	-	-	-	-	PPT7018032JIS	SDR11 ISO S-5	6,14
40	-	-	-	-	-	-	PPT7018040JIS	SDR11 ISO S-5	7,33
50	-	-	-	-	-	-	PPT7018050JIS	SDR11 ISO S-5	8,97
63	-	-	-	-	-	-	PPT7018063JIS	SDR11 ISO S-5	11,16
75	-	-	-	-	-	-	PPT7018075JIS	SDR11 ISO S-5	13,23
90	-	-	-	-	-	-	PPT7018090JIS	SDR11 ISO S-5	18,95
110	-	-	-	-	-	-	PPT7018110JIS	SDR11 ISO S-5	24,42
125	-	-	-	-	-	-	PPT7018125JIS	SDR11 ISO S-5	29,48
140	-	-	-	-	-	-	PPT7018140JIS	SDR11 ISO S-5	37,88
160	-	-	-	-	-	-	PPT7018160JIS	SDR11 ISO S-5	47,72
200	-	-	-	-	-	-	PPT7018200JIS	SDR11 ISO S-5	95,04
225	-	-	-	-	-	-	PPT7018225JIS	SDR11 ISO S-5	92,83
250	-	-	-	-	-	-	PPT7018250JIS	SDR11 ISO S-5	158,11
280	-	-	-	-	-	-	PPT7018280JIS	SDR11 ISO S-5	150,81
315	-	-	-	-	-	-	PPT7018315JIS	SDR11 ISO S-5	222,07

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 – Butt welding – Soudage en bout

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
110	-	-	-	-	-	-	PPT7016110VA	SDR11 ISO S-5	19,56
140	-	-	-	-	-	-	PPT7016140VA	SDR11 ISO S-5	30,29
160	-	-	-	-	-	-	PPT7016160VA	SDR11 ISO S-5	38,18
180	-	-	-	-	-	-	PPT7016180VA	SDR11 ISO S-5	53,93
200	-	-	-	-	-	-	PPT7016200VA	SDR11 ISO S-5	76,02
225	-	-	-	-	-	-	PPT7016225VA	SDR11 ISO S-5	74,26
250	-	-	-	-	-	-	PPT7016250VA	SDR11 ISO S-5	126,50
280	-	-	-	-	-	-	PPT7016280VA	SDR11 ISO S-5	120,63
315	-	-	-	-	-	-	PPT7016315VA	SDR11 ISO S-5	177,66
355	-	-	-	-	-	-	PPT7016355VA	SDR11 ISO S-5	252,32
400	-	-	-	-	-	-	PPT7016400VA	SDR11 ISO S-5	451,86

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

Lavorazione meccanica – Machined – Fabrication mécanique

Saldatura testa a testa – Butt welding – Soudage en bout

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
315	-	-	-	-	-	-	PPT7017315VA	SDR11 ISO S-5	1.259,57
355	-	-	-	PPT7012355VA	SDR17 ISO S-8	1.848,60	PPT7017355VA	SDR11 ISO S-5	1.848,60
400	-	-	-	PPT7012400VA	SDR17 ISO S-8	2.059,69	PPT7017400VA	SDR11 ISO S-5	2.059,69
500	-	-	-	PPT7012500VA	SDR17 ISO S-8	3.011,42	PPT7017500VA	SDR11 ISO S-5	3.011,42
560	-	-	-	PPT7012560VA	SDR17 ISO S-8	3.041,52	-	-	-

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

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

Saldatura testa a testa – Butt welding – Soudage en bout

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
110	-	-	-	-	-	-	PPT7019110VA	SDR11 ISO S-5	24,42
140	-	-	-	-	-	-	PPT7019140VA	SDR11 ISO S-5	37,88
160	-	-	-	-	-	-	PPT7019160VA	SDR11 ISO S-5	47,72
180	-	-	-	-	-	-	PPT7019180VA	SDR11 ISO S-5	67,39
200	-	-	-	-	-	-	PPT7019200VA	SDR11 ISO S-5	95,04
225	-	-	-	-	-	-	PPT7019225VA	SDR11 ISO S-5	92,83
250	-	-	-	-	-	-	PPT7019250VA	SDR11 ISO S-5	158,11
280	-	-	-	-	-	-	PPT7019280VA	SDR11 ISO S-5	150,81
315	-	-	-	-	-	-	PPT7019315VA	SDR11 ISO S-5	222,07
355	-	-	-	-	-	-	PPT7019355VA	SDR11 ISO S-5	315,41
400	-	-	-	-	-	-	PPT7019400VA	SDR11 ISO S-5	564,82

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

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura testa a testa – Butt welding – Soudage en bout

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
25/20	-	-	-	-	-	-	PPT7316025	SDR11 ISO S-5	6,36
32/20	-	-	-	-	-	-	PPT7316032	SDR11 ISO S-5	7,36
32/25	-	-	-	-	-	-	PPT7316033	SDR11 ISO S-5	7,36
40/20	-	-	-	-	-	-	PPT7316040	SDR11 ISO S-5	8,39
40/25	-	-	-	-	-	-	PPT7316041	SDR11 ISO S-5	8,39
40/32	-	-	-	-	-	-	PPT7316042	SDR11 ISO S-5	8,39
50/25	-	-	-	-	-	-	PPT7316050	SDR11 ISO S-5	8,85
50/32	-	-	-	-	-	-	PPT7316051	SDR11 ISO S-5	8,85
50/40	-	-	-	-	-	-	PPT7316052	SDR11 ISO S-5	8,85
63/32	-	-	-	-	-	-	PPT7316063	SDR11 ISO S-5	10,72
63/40	-	-	-	-	-	-	PPT7316064	SDR11 ISO S-5	10,72
63/50	-	-	-	-	-	-	PPT7316065	SDR11 ISO S-5	10,72
75/32	-	-	-	-	-	-	PPT7316075	SDR11 ISO S-5	13,73
75/40	-	-	-	-	-	-	PPT7316076	SDR11 ISO S-5	13,73
75/50	-	-	-	-	-	-	PPT7316077	SDR11 ISO S-5	13,73
75/63	-	-	-	PPT7311075	SDR17 ISO S-8	13,08	PPT7316078	SDR11 ISO S-5	13,73
90/50	-	-	-	-	-	-	PPT7316090	SDR11 ISO S-5	15,30
90/63	-	-	-	PPT7311090	SDR17 ISO S-8	14,65	PPT7316091	SDR11 ISO S-5	15,30
90/75	-	-	-	PPT7311091	SDR17 ISO S-8	14,65	PPT7316092	SDR11 ISO S-5	15,30
110/50	-	-	-	-	-	-	PPT7316110	SDR11 ISO S-5	19,54
110/63	-	-	-	PPT7311110	SDR17 ISO S-8	18,57	PPT7316111	SDR11 ISO S-5	19,54
110/75	-	-	-	PPT7311111	SDR17 ISO S-8	18,57	PPT7316112	SDR11 ISO S-5	19,54
110/90	-	-	-	PPT7311112	SDR17 ISO S-8	18,57	PPT7316113	SDR11 ISO S-5	19,54
125/63	-	-	-	PPT7311125	SDR17 ISO S-8	23,89	PPT7316125	SDR11 ISO S-5	24,99
125/75	-	-	-	PPT7311126	SDR17 ISO S-8	23,89	PPT7316126	SDR11 ISO S-5	24,99
125/90	-	-	-	PPT7311127	SDR17 ISO S-8	23,89	PPT7316127	SDR11 ISO S-5	24,99
125/110	-	-	-	PPT7311128	SDR17 ISO S-8	23,89	PPT7316128	SDR11 ISO S-5	24,99
140/75	-	-	-	PPT7311140	SDR17 ISO S-8	28,92	PPT7316140	SDR11 ISO S-5	30,27
140/90	-	-	-	PPT7311141	SDR17 ISO S-8	28,92	PPT7316141	SDR11 ISO S-5	30,27
140/110	-	-	-	PPT7311142	SDR17 ISO S-8	28,92	PPT7316142	SDR11 ISO S-5	30,27
140/125	-	-	-	PPT7311143	SDR17 ISO S-8	33,81	PPT7316143	SDR11 ISO S-5	30,27
160/90	-	-	-	PPT7311160	SDR17 ISO S-8	33,81	PPT7316160	SDR11 ISO S-5	35,54
160/110	-	-	-	PPT7311161	SDR17 ISO S-8	33,81	PPT7316161	SDR11 ISO S-5	35,54
160/125	-	-	-	PPT7311162	SDR17 ISO S-8	33,81	PPT7316162	SDR11 ISO S-5	35,54
160/140	-	-	-	PPT7311163	SDR17 ISO S-8	33,81	PPT7316163	SDR11 ISO S-5	35,54
180/90	-	-	-	PPT7311180	SDR17 ISO S-8	53,13	PPT7316180	SDR11 ISO S-5	55,74
180/110	-	-	-	PPT7311181	SDR17 ISO S-8	49,99	PPT7316181	SDR11 ISO S-5	52,51
180/125	-	-	-	PPT7311182	SDR17 ISO S-8	46,11	PPT7316182	SDR11 ISO S-5	48,38
180/140	-	-	-	PPT7311183	SDR17 ISO S-8	43,77	PPT7316183	SDR11 ISO S-5	45,92
180/160	-	-	-	PPT7311184	SDR17 ISO S-8	41,79	PPT7316184	SDR11 ISO S-5	43,84
200/140	-	-	-	PPT7311200	SDR17 ISO S-8	119,70	PPT7316200	SDR11 ISO S-5	125,60
200/160	-	-	-	PPT7311201	SDR17 ISO S-8	105,80	PPT7316201	SDR11 ISO S-5	111,10
200/180	-	-	-	PPT7311202	SDR17 ISO S-8	94,62	PPT7316202	SDR11 ISO S-5	99,47
225/140	-	-	-	PPT7311225	SDR17 ISO S-8	142,90	PPT7316225	SDR11 ISO S-5	149,99
225/160	-	-	-	PPT7311226	SDR17 ISO S-8	122,67	PPT7316226	SDR11 ISO S-5	128,77
225/180	-	-	-	PPT7311227	SDR17 ISO S-8	122,06	PPT7316227	SDR11 ISO S-5	122,50
225/200	-	-	-	PPT7311228	SDR17 ISO S-8	122,06	PPT7316228	SDR11 ISO S-5	108,04
250/160	-	-	-	PPT7311250	SDR17 ISO S-8	163,76	PPT7316250	SDR11 ISO S-5	171,90
250/180	-	-	-	PPT7311251	SDR17 ISO S-8	151,49	PPT7316251	SDR11 ISO S-5	159,14
250/200	-	-	-	PPT7311252	SDR17 ISO S-8	139,36	PPT7316252	SDR11 ISO S-5	146,34
250/225	-	-	-	PPT7311253	SDR17 ISO S-8	132,21	PPT7316253	SDR11 ISO S-5	138,70
280/200	-	-	-	PPT7311280	SDR17 ISO S-8	182,27	PPT7316280	SDR11 ISO S-5	191,49
280/225	-	-	-	PPT7311281	SDR17 ISO S-8	169,95	PPT7316281	SDR11 ISO S-5	178,51
280/250	-	-	-	PPT7311282	SDR17 ISO S-8	165,57	PPT7316282	SDR11 ISO S-5	171,90
315/200	-	-	-	PPT7311315	SDR17 ISO S-8	232,73	PPT7316315	SDR11 ISO S-5	244,41

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

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura testa a testa – Butt welding – Soudage en bout
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
315/225	-	-	-	PPT7311316	SDR17 ISO S-8	205,91	PPT7316316	SDR11 ISO S-5	216,19
315/250	-	-	-	PPT7311317	SDR17 ISO S-8	187,56	PPT7316317	SDR11 ISO S-5	196,83
315/280	-	-	-	PPT7311318	SDR17 ISO S-8	175,67	PPT7316318	SDR11 ISO S-5	230,65

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

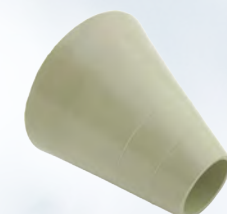
Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura testa a testa – Butt welding – Soudage en bout
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
63/16	-	-	-	-	-	-	PPT7316063AG	SDR11 ISO S-5	8,69
75/32	-	-	-	PPT7311075AG	SDR17 ISO S-8	13,31	PPT7316075AG	SDR11 ISO S-5	13,92
110/63	PPT7303110AG	SDR33 ISO S-16	16,58	PPT7311110AG	SDR17 ISO S-8	17,52	PPT7316110AG	SDR11 ISO S-5	18,44
125/75	PPT7303125AG	SDR33 ISO S-16	19,02	PPT7311125AG	SDR17 ISO S-8	19,92	PPT7316125AG	SDR11 ISO S-5	20,86
160/110	PPT7303160AG	SDR33 ISO S-16	60,29	PPT7311160AG	SDR17 ISO S-8	64,90	PPT7316160AG	SDR11 ISO S-5	69,54
225/160	PPT7303225AG	SDR33 ISO S-16	152,35	PPT7311225AG	SDR17 ISO S-8	171,18	PPT7316225AG	SDR11 ISO S-5	188,61
315/225	PPT7303315AG	SDR33 ISO S-16	175,82	PPT7311315AG	SDR17 ISO S-8	194,15	PPT7316315AG	SDR11 ISO S-5	207,98
450/315	PPT7303450AG	SDR33 ISO S-16	601,23	PPT7311450AG	SDR17 ISO S-8	666,26	PPT7316450AG	SDR11 ISO S-5	740,10
630/450	PPT7303630AG	SDR33 ISO S-16	745,34	PPT7311630AG	SDR17 ISO S-8	1.004,25	-	-	-

RIDUZIONE ECCENTRICA - CODOLO CORTO
REDUCER EXCENTRIC - SHORT SPIGOT
RÉDUCTEUR EXCENTRIQUE - BRANCHES COURTES

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura testa a testa – Butt welding – Soudage en bout
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
250/160	PPT8503250CC	SDR33 ISO S-16	175,82	PPT8511250CC	SDR17 ISO S-8	194,15	PPT8516250CC	SDR11 ISO S-5	207,98
355/250	PPT8503355CC	SDR33 ISO S-16	245,12	PPT8511355CC	SDR17 ISO S-8	258,90	PPT8516355CC	SDR11 ISO S-5	277,01

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

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura testa a testa – Butt welding – Soudage en bout
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
355	-	-	-	-	-	-	PPT8816355	SDR11 ISO S-5	452,25
400	-	-	-	-	-	-	PPT8816400	SDR11 ISO S-5	620,02
450	-	-	-	-	-	-	PPT8816450	SDR11 ISO S-5	860,73
500	-	-	-	-	-	-	PPT8816500	SDR11 ISO S-5	1.079,55



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

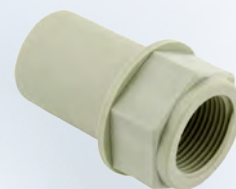
Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura testa a testa – Butt welding – Soudage en bout
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
20	-	-	-	-	-	-	PPT7800020	SDR11 ISO S-5	25,24
25	-	-	-	-	-	-	PPT7800025	SDR11 ISO S-5	27,49
32	-	-	-	-	-	-	PPT7800032	SDR11 ISO S-5	33,01
40	-	-	-	-	-	-	PPT7800040	SDR11 ISO S-5	46,67
50	-	-	-	-	-	-	PPT7800050	SDR11 ISO S-5	66,03
63	-	-	-	-	-	-	PPT7800063	SDR11 ISO S-5	89,85
75	-	-	-	-	-	-	PPT7800075	SDR11 ISO S-5	114,47
90	-	-	-	-	-	-	PPT7800090	SDR11 ISO S-5	118,37

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 – Butt welding – Soudage en bout
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
20 x 1/2"	-	-	-	-	-	-	PPT7701020R	SDR11 ISO S-5	8,68
25 x 3/4"	-	-	-	-	-	-	PPT7701025R	SDR11 ISO S-5	9,79
32 x 1"	-	-	-	-	-	-	PPT7701032R	SDR11 ISO S-5	12,88
40 x 1 1/4"	-	-	-	-	-	-	PPT7701040R	SDR11 ISO S-5	14,72
50 x 1 1/2"	-	-	-	-	-	-	PPT7701050R	SDR11 ISO S-5	23,16
63 x 2"	-	-	-	-	-	-	PPT7701063R	SDR11 ISO S-5	29,00

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

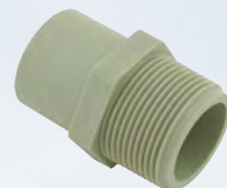
Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura testa a testa – Butt welding – Soudage en bout
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
20 x 1/2"	-	-	-	-	-	-	PPT7701020NPT	SDR11 ISO S-5	8,68
25 x 3/4"	-	-	-	-	-	-	PPT7701025NPT	SDR11 ISO S-5	9,79
32 x 1"	-	-	-	-	-	-	PPT7701032NPT	SDR11 ISO S-5	12,88
40 x 1 1/4"	-	-	-	-	-	-	PPT7701040NPT	SDR11 ISO S-5	14,72
50 x 1 1/2"	-	-	-	-	-	-	PPT7701050NPT	SDR11 ISO S-5	23,16
63 x 2"	-	-	-	-	-	-	PPT7701063NPT	SDR11 ISO S-5	29,00

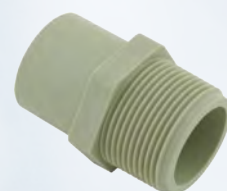


ADATTATORE FILETTATO MASCHIO - FILETTO R
ADAPTOR MALE THREAD - R THREAD
ADAPTATEUR FILETAGE EXTÉRIEUR - FILETAGE R
 Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura testa a testa – Butt welding – Soudage en bout
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
20 x 1/2"	-	-	-	-	-	-	PPT7700020R	SDR11 ISO S-5	6,79
25 x 3/4"	-	-	-	-	-	-	PPT7700025R	SDR11 ISO S-5	8,12
32 x 1"	-	-	-	-	-	-	PPT7700032R	SDR11 ISO S-5	10,29
40 x 1 1/4"	-	-	-	-	-	-	PPT7700040R	SDR11 ISO S-5	12,38
50 x 1 1/2"	-	-	-	-	-	-	PPT7700050R	SDR11 ISO S-5	20,33
63 x 2"	-	-	-	-	-	-	PPT7700063R	SDR11 ISO S-5	25,68

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 – Butt welding – Soudage en bout
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€	Code	Detail	€	Code	Detail	€
20 x 1/2"	-	-	-	-	-	-	PPT7700020NPT	SDR11 ISO S-5	6,79
25 x 3/4"	-	-	-	-	-	-	PPT7700025NPT	SDR11 ISO S-5	8,12
32 x 1"	-	-	-	-	-	-	PPT7700032NPT	SDR11 ISO S-5	10,29
40 x 1 1/4"	-	-	-	-	-	-	PPT7700040NPT	SDR11 ISO S-5	12,38
50 x 1 1/2"	-	-	-	-	-	-	PPT7700050NPT	SDR11 ISO S-5	20,33
63 x 2"	-	-	-	-	-	-	PPT7700063NPT	SDR11 ISO S-5	25,68

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SISTEMI COMPLETI IN POLIPROPILENE – SERIE INDUSTRIA

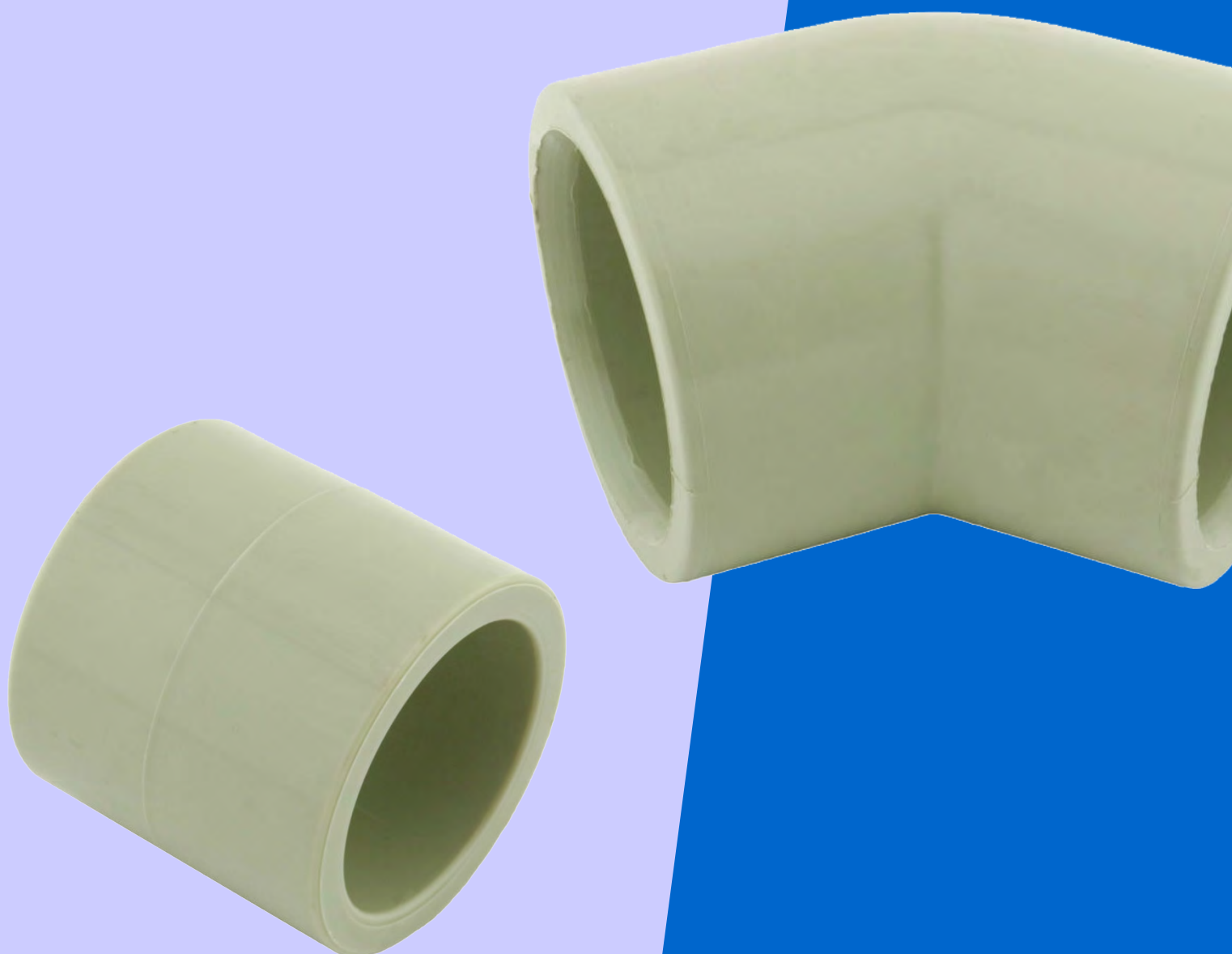
POLYPROPYLENE COMPLETE SYSTEMS – INDUSTRIAL SERIES

SYSTÈMES COMPLETS EN POLYPROPYLÈNE – 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

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€
20	PPP7416020	MOP 16 bar	4,72
25	PPP7416025	MOP 16 bar	5,65
32	PPP7416032	MOP 16 bar	6,91
40	PPP7416040	MOP 16 bar	8,71
50	PPP7416050	MOP 16 bar	16,20
63	PPP7416063	MOP 16 bar	21,08
75	PPP7416075	MOP 16 bar	44,58
90	PPP7416090	MOP 16 bar	55,99
110	PPP7416110	MOP 10 bar	84,54

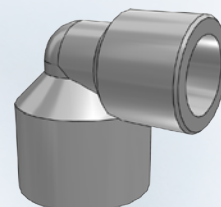
GOMITO 90° - CON FILETTO FEMMINA IN METALLO

ELBOW 90° - WITH METAL FEMALE THREAD

COUDE 90° - AVEC FILETAGE INTÉRIEUR MÉTALLIQUE

Saldatura per polifusione – Socket welding – Soudage par emboîtement

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€
20 x 1/2"	PPP9705020	MOP 20 bar	21,29
25 x 3/4"	PPP9705025	MOP 20 bar	30,20
32 x 1"	PPP9705032	MOP 20 bar	40,96

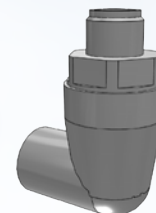
GOMITO 90° - CON FILETTO MASCHIO IN METALLO

ELBOW 90° - WITH METAL MALE THREAD

COUDE 90° - AVEC FILETAGE EXTÉRIEUR MÉTALLIQUE

Saldatura per polifusione – Socket welding – Soudage par emboîtement

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€
20 x 1/2"	PPP9704020	MOP 20 bar	25,38
25 x 3/4"	PPP9704025	MOP 20 bar	36,50
32 x 1"	PPP9704032	MOP 20 bar	71,03



GOMITO 45°
ELBOW 45°
COUDE 45°

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€
20	PPP7516020	MOP 16 bar	5,65
25	PPP7516025	MOP 16 bar	6,74
32	PPP7516032	MOP 16 bar	7,60
40	PPP7516040	MOP 16 bar	9,79
50	PPP7516050	MOP 16 bar	13,61
63	PPP7516063	MOP 16 bar	17,46
75	PPP7516075	MOP 16 bar	38,45
90	PPP7516090	MOP 16 bar	53,82
110	PPP7516110	MOP 10 bar	79,89

TEE 90°
TEE 90°
TÉ 90°

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€
20	PPP8016020	MOP 16 bar	5,49
25	PPP8016025	MOP 16 bar	6,17
32	PPP8016032	MOP 16 bar	7,43
40	PPP8016040	MOP 16 bar	9,29
50	PPP8016050	MOP 16 bar	15,67
63	PPP8016063	MOP 16 bar	22,53
75	PPP8016075	MOP 16 bar	46,86
90	PPP8016090	MOP 16 bar	74,78
110	PPP8016110	MOP 10 bar	99,91

TEE 90° RIDOTTA
TEE 90° REDUCED
TÉ 90° RÉDUIT

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PPR grigio – PPR grey – PPR gris

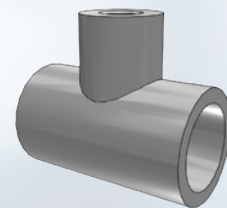


Ø	Code	Detail	€
25/20	PPP8316025	MOP 16 bar	7,27
32/20	PPP8316032	MOP 16 bar	8,88
32/25	PPP8316033	MOP 16 bar	8,88
40/20	PPP8316040	MOP 16 bar	10,15
40/25	PPP8316041	MOP 16 bar	10,15
40/32	PPP8316042	MOP 16 bar	10,15
50/20	PPP8316050	MOP 16 bar	16,35
50/25	PPP8316051	MOP 16 bar	16,35
50/32	PPP8316052	MOP 16 bar	16,35
50/40	PPP8316053	MOP 16 bar	16,35
63/25	PPP8316063	MOP 16 bar	24,01
63/32	PPP8316064	MOP 16 bar	24,01
63/40	PPP8316065	MOP 16 bar	24,01
63/50	PPP8316066	MOP 16 bar	24,01



TEE 90° - CON FILETTO FEMMINA IN METALLO TEE 90° - WITH METAL FEMALE THREAD TÉ 90° - AVEC FILETAGE INTÉRIEUR MÉTALLIQUE

Saldatura per polifusione – Socket welding – Soudage par emboîtement
PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€
20 x 1/2"	PPP9709020	MOP 20 bar	25,90
25 x 1/2"	PPP9709025	MOP 20 bar	25,90
32 x 1/2"	PPP9709032	MOP 20 bar	26,69
40 x 1/2"	PPP9709040	MOP 20 bar	31,52

CARTELLA DIN FLANGE ADAPTOR DIN COLLET DIN

Stampato ad iniezione – Injection moulded – Moulé par injection
Saldatura per polifusione – Socket welding – Soudage par emboîtement
PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€
20	PPP7016020	MOP 16 bar	4,96
25	PPP7016025	MOP 16 bar	5,28
32	PPP7016032	MOP 16 bar	5,87
40	PPP7016040	MOP 16 bar	7,27
50	PPP7016050	MOP 16 bar	8,65
63	PPP7016063	MOP 16 bar	11,21
75	PPP7016075	MOP 16 bar	21,76
90*	PPP7016090	MOP 16 bar	33,58
110*	PPP7016110	MOP 10 bar	49,83

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

RIDUZIONE CONCENTRICA REDUCER CONCENTRIC RÉDUCTEUR CONCENTRIQUE

Stampato ad iniezione – Injection moulded – Moulé par injection
Saldatura per polifusione – Socket welding – Soudage par emboîtement
PPR grigio – PPR grey – PPR gris

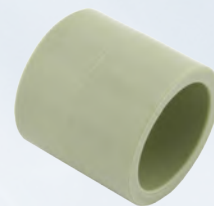


Ø	Code	Detail	€
25/20	PPP7216025	MOP 16 bar	4,34
32/20	PPP7216032	MOP 16 bar	5,34
32/25	PPP7216033	MOP 16 bar	5,34
40/20	PPP7216040	MOP 16 bar	6,42
40/25	PPP7216041	MOP 16 bar	6,42
40/32	PPP7216042	MOP 16 bar	6,42
50/20	PPP7216050	MOP 16 bar	7,42
50/25	PPP7216051	MOP 16 bar	7,42
50/32	PPP7216052	MOP 16 bar	7,42
50/40	PPP7216053	MOP 16 bar	7,42
63/25	PPP7216063	MOP 16 bar	10,28
63/32	PPP7216064	MOP 16 bar	10,28
63/40	PPP7216065	MOP 16 bar	10,28
63/50	PPP7216066	MOP 16 bar	10,28
75/63	PPP7216075	MOP 16 bar	17,98
90/63	PPP7216090	MOP 16 bar	25,07
90/75	PPP7216091	MOP 16 bar	25,07
110/63	PPP7216110	MOP 10 bar	34,07
110/90	PPP7216111	MOP 10 bar	34,07



MANICOTTO
SOCKET
MANCHON

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€
20	PPP9016020	MOP 16 bar	3,50
25	PPP9016025	MOP 16 bar	3,62
32	PPP9016032	MOP 16 bar	4,73
40	PPP9016040	MOP 16 bar	6,17
50	PPP9016050	MOP 16 bar	9,49
63	PPP9016063	MOP 16 bar	12,91
75	PPP9016075	MOP 16 bar	18,15
90	PPP9016090	MOP 16 bar	25,87
110	PPP9016110	MOP 10 bar	46,15

CALOTTA
END CAP
BOUCHON

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€
20	PPP8116020	MOP 16 bar	4,41
25	PPP8116025	MOP 16 bar	4,66
32	PPP8116032	MOP 16 bar	5,25
40	PPP8116040	MOP 16 bar	6,70
50	PPP8116050	MOP 16 bar	8,71
63	PPP8116063	MOP 16 bar	12,08
75	PPP8116075	MOP 16 bar	19,51
90	PPP8116090	MOP 16 bar	26,92
110	PPP8116110	MOP 10 bar	35,82

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
 PPR grigio – PPR grey – PPR gris



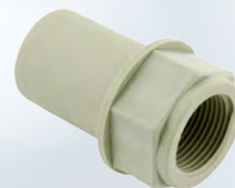
Ø	Code	Detail	€
20	PPP7800020	MOP 10 bar	25,24
25	PPP7800025	MOP 10 bar	27,49
32	PPP7800032	MOP 10 bar	33,01
40	PPP7800040	MOP 10 bar	46,67
50	PPP7800050	MOP 10 bar	66,03
63	PPP7800063	MOP 10 bar	89,85

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

PPR grigio – PPR grey – PPR gris



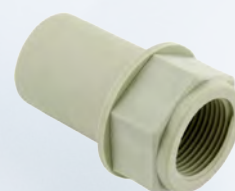
Ø	Code	Detail	€
20 x 1/2"	PPP7701020R	MOP 10 bar	8,68
25 x 3/4"	PPP7701025R	MOP 10 bar	9,79
32 x 1"	PPP7701032R	MOP 10 bar	12,88
40 x 1 1/4"	PPP7701040R	MOP 10 bar	14,72
50 x 1 1/2"	PPP7701050R	MOP 10 bar	23,16
63 x 2"	PPP7701063R	MOP 10 bar	29,00

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

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€
20 x 1/2"	PPP7701020NPT	MOP 10 bar	8,68
25 x 3/4"	PPP7701025NPT	MOP 10 bar	9,79
32 x 1"	PPP7701032NPT	MOP 10 bar	12,88
40 x 1 1/4"	PPP7701040NPT	MOP 10 bar	14,72
50 x 1 1/2"	PPP7701050NPT	MOP 10 bar	23,16
63 x 2"	PPP7701063NPT	MOP 10 bar	29,00

ADATTATORE - CON FILETTO FEMMINA IN METALLO
ADAPTOR - WITH METAL FEMALE THREAD
ADAPTATEUR - AVEC FILETAGE INTÉRIEUR MÉTALLIQUE

Saldatura per polifusione – Socket welding – Soudage par emboîtement

PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€
20 x 1/2"	PPP7703020M	MOP 20 bar	19,68
25 x 3/4"	PPP7703025M	MOP 20 bar	26,20

ADATTATORE - CON FILETTO FEMMINA IN METALLO
ADAPTOR - WITH METAL FEMALE THREAD
ADAPTATEUR - AVEC FILETAGE INTÉRIEUR MÉTALLIQUE

Saldatura per polifusione – Socket welding – Soudage par emboîtement

PPR grigio – PPR grey – PPR gris

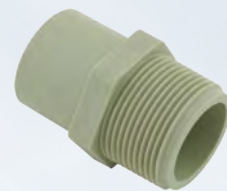


Ø	Code	Detail	€
32 x 1"	PPP7703032M	MOP 20 bar	42,65
40 x 1 1/4"	PPP7703040M	MOP 20 bar	117,71
50 x 1 1/2"	PPP7703050M	MOP 20 bar	152,32
63 x 2"	PPP7703063M	MOP 20 bar	252,24



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

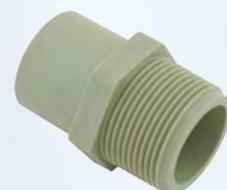
Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€
20 x 3/4"	PPP7700020R	MOP 10 bar	8,12
25 x 1"	PPP7700025R	MOP 10 bar	10,29
32 x 1 1/4"	PPP7700032R	MOP 10 bar	12,38
40 x 1 1/2"	PPP7700040R	MOP 10 bar	20,33
50 x 2"	PPP7700050R	MOP 10 bar	25,68

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
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€
20 x 3/4"	PPP7700020NPT	MOP 10 bar	8,12
25 x 1"	PPP7700025NPT	MOP 10 bar	10,29
32 x 1 1/4"	PPP7700032NPT	MOP 10 bar	12,38
40 x 1 1/2"	PPP7700040NPT	MOP 10 bar	20,33
50 x 2"	PPP7700050NPT	MOP 10 bar	25,68

ADATTATORE - CON FILETTO MASCHIO IN METALLO
ADAPTOR - WITH METAL MALE THREAD
ADAPTATEUR - AVEC FILETAGE EXTÉRIEUR MÉTALLIQUE

Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€
20 x 1/2"	PPP7702020M	MOP 20 bar	26,20
25 x 3/4"	PPP7702025M	MOP 20 bar	35,41

ADATTATORE - CON FILETTO MASCHIO IN METALLO
ADAPTOR - WITH METAL MALE THREAD
ADAPTATEUR - AVEC FILETAGE EXTÉRIEUR MÉTALLIQUE

Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PPR grigio – PPR grey – PPR gris



Ø	Code	Detail	€
32 x 1"	PPP7702032M	MOP 20 bar	64,67
40 x 1 1/4"	PPP7702040M	MOP 20 bar	97,51
50 x 1 1/2"	PPP7702050M	MOP 20 bar	196,85
63 x 2"	PPP7702063M	MOP 20 bar	300,74

[illegible]



SISTEMI COMPLETI IN POLIPROPILENE – SERIE INDUSTRIA
POLYPROPYLENE COMPLETE SYSTEMS – INDUSTRIAL SERIES
SYSTÈMES COMPLETS EN POLYPROPYLÈNE – SÉRIE INDUSTRIELLE

VALVOLE

VALVES

VANNES



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

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura per polifusione – Socket welding – Soudage par emboîtement

PP grigio – PP grey – PP gris



Ø	Code	Detail	€
20	PPP1090020EPDM	MOP 10 bar	102,10
25	PPP1090025EPDM	MOP 10 bar	123,17
32	PPP1090032EPDM	MOP 10 bar	136,61
40	PPP1090040EPDM	MOP 10 bar	175,20
50	PPP1090050EPDM	MOP 10 bar	222,87
63	PPP1090063EPDM	MOP 10 bar	283,35
75	PPP1090075EPDM	MOP 10 bar	657,59
90	PPP1090090EPDM	-	A RICHIESTA
110	PPP1090110EPDM	-	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 per polifusione – Socket welding – Soudage par emboîtement

PP grigio – PP grey – PP gris



Ø	Code	Detail	€
20	PPP1090020FPM	MOP 10 bar	119,94
25	PPP1090025FPM	MOP 10 bar	143,50
32	PPP1090032FPM	MOP 10 bar	161,76
40	PPP1090040FPM	MOP 10 bar	203,69
50	PPP1090050FPM	MOP 10 bar	253,74
63	PPP1090063FPM	MOP 10 bar	321,38
75	PPP1090075FPM	MOP 10 bar	731,07
90	PPP1090090FPM	-	A RICHIESTA
110	PPP1090110FPM	-	A RICHIESTA

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

Stampato ad iniezione – Injection moulded – Moulé par injection

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

PP grigio – PP grey – PP gris



Ø	Code	Detail	€
20	PPT1090020EPDM	SDR11 ISO S-5	102,10
25	PPT1090025EPDM	SDR11 ISO S-5	123,17
32	PPT1090032EPDM	SDR11 ISO S-5	136,61
40	PPT1090040EPDM	SDR11 ISO S-5	175,20
50	PPT1090050EPDM	SDR11 ISO S-5	222,87
63	PPT1090063EPDM	SDR11 ISO S-5	283,35
75	PPT1090075EPDM	SDR11 ISO S-5	657,59
90	PPT1090090EPDM	-	A RICHIESTA
110	PPT1090110EPDM	-	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

PP grigio – PP grey – PP gris



Ø	Code	Detail	€
20	PPT1090020FPM	SDR11 ISO S-5	119,94
25	PPT1090025FPM	SDR11 ISO S-5	143,50
32	PPT1090032FPM	SDR11 ISO S-5	161,76
40	PPT1090040FPM	SDR11 ISO S-5	203,69
50	PPT1090050FPM	SDR11 ISO S-5	253,74
63	PPT1090063FPM	SDR11 ISO S-5	321,38
75	PPT1090075FPM	SDR11 ISO S-5	731,07
90	PPT1090090FPM	-	A RICHIESTA
110	PPT1090110FPM	-	A RICHIESTA

VALVOLA A MEMBRANA - COMANDO MANUALE - MEMBRANA EPDM

DIAPHRAGM VALVE - MANUALLY CONTROLLED - EPDM DIAPHRAGM

ROBINET À MEMBRANE - COMMANDE MANUELLE - MEMBRANE EPDM

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

PP grigio – PP grey – PP gris



Ø	Code	Detail	€
20	PPT1092020EPDM	SDR11 ISO S-5	171,82
25	PPT1092025EPDM	SDR11 ISO S-5	171,82
32	PPT1092032EPDM	SDR11 ISO S-5	202,75
40	PPT1092040EPDM	SDR11 ISO S-5	327,57
50	PPT1092050EPDM	SDR11 ISO S-5	329,06
63	PPT1092063EPDM	SDR11 ISO S-5	383,09
75	PPT1092075EPDM	SDR11 ISO S-5	892,58
90	PPT1092090EPDM	SDR11 ISO S-5	945,24
110	PPT1092110EPDM	SDR11 ISO S-5	1.778,49

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 – Butt + Infrared welding – Soudage en bout + Infrarouge

PP Puro grigio – PP Pure grey – PP Pure gris



Ø	Code	Detail	€
20	PPT1092020PTFE	SDR11 ISO S-5	324,59
25	PPT1092025PTFE	SDR11 ISO S-5	345,56
32	PPT1092032PTFE	SDR11 ISO S-5	400,56
40	PPT1092040PTFE	SDR11 ISO S-5	506,99
50	PPT1092050PTFE	SDR11 ISO S-5	609,42
63	PPT1092063PTFE	SDR11 ISO S-5	774,54
75	PPT1092075PTFE	SDR11 ISO S-5	1.941,47
90	PPT1092090PTFE	SDR11 ISO S-5	2.066,68
110	PPT1092110PTFE	SDR11 ISO S-5	2.277,01

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

Attacco flangiato – Flange connection – Raccord par bride
 PP grigio – PP grey – PP gris



Ø / DN	Code	Detail	€
40 / DN32	PPF1092040EPDM	MOP 10 bar - DIN/ANSI/JIS	427,94
50 / DN40	PPF1092050EPDM	MOP 10 bar - DIN/ANSI/JIS	443,15
63 / DN50	PPF1092063EPDM	MOP 10 bar - DIN/ANSI/JIS	564,74
90 / DN80	PPF1092090EPDM	MOP 10 bar - DIN/ANSI/JIS	1.214,15
110 / DN100	PPF1092110EPDM	MOP 10 bar - DIN/ANSI/JIS	2.157,24
140 / DN125	PPF1092140EPDM	MOP 10 bar - DIN	3.137,10

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

Attacco flangiato – Flange connection – Raccord par bride
 PP grigio – PP grey – PP gris



Ø / DN	Code	Detail	€
20 / DN15	PPF1093020EPDM	MOP 10 bar - DIN	239,48
25 / DN20	PPF1093025EPDM	MOP 10 bar - DIN	276,92
32 / DN25	PPF1093032EPDM	MOP 10 bar - DIN	309,94
75 / DN65	PPF1093075EPDM	MOP 10 bar - DIN	1.008,37

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
 PP grigio – PP grey – PP gris



Ø / DN	Code	Detail	€
40 / DN32	PPF1092040PTFE	MOP 10 bar - DIN/ANSI/JIS	654,67
50 / DN40	PPF1092050PTFE	MOP 10 bar - DIN/ANSI/JIS	813,93
63 / DN50	PPF1092063PTFE	MOP 10 bar - DIN/ANSI/JIS	1.017,43
90 / DN80	PPF1092090PTFE	MOP 10 bar - DIN/ANSI/JIS	1.924,33
110 / DN100	PPF1092110PTFE	MOP 10 bar - DIN/ANSI/JIS	2.811,16
140 / DN125	PPF1092140PTFE	MOP 10 bar - DIN	3.866,90

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
 PP Puro grigio – PP Pure grey – PP Pure gris



Ø / DN	Code	Detail	€
20 / DN15	PPF1093020PTFE	MOP 10 bar - DIN	472,43
25 / DN20	PPF1093025PTFE	MOP 10 bar - DIN	496,37
32 / DN25	PPF1093032PTFE	MOP 10 bar - DIN	598,36
75 / DN65	PPF1093075PTFE	MOP 10 bar - DIN	2.231,66

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
 PP Puro grigio – PP Pure grey – PP Pure gris



Ø	Code	Detail	€
20	PPB1095020	SDR11 - MOP 10 Bar	353,14
25	PPB1095025	SDR11 - MOP 10 Bar	379,69
32	PPB1095032	SDR11 - MOP 10 Bar	416,92
40	PPB1095040	SDR11 - MOP 10 Bar	608,15
50	PPB1095050	SDR11 - MOP 10 Bar	646,22
63	PPB1095063	SDR11 - MOP 10 Bar	788,55

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

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PP grigio – PP grey – PP gris



Ø	Code	Detail	€
20	PPP1091020EPDM	MOP 10 Bar	105,39
25	PPP1091025EPDM	MOP 10 Bar	120,98
32	PPP1091032EPDM	MOP 10 Bar	141,29
40	PPP1091040EPDM	MOP 10 Bar	173,58
50	PPP1091050EPDM	MOP 10 Bar	217,05
63	PPP1091063EPDM	MOP 10 Bar	294,25
75	PPP1091075EPDM	SDR11 - MOP 8 Bar	706,03
90	PPP1091090EPDM	MOP 6 Bar	915,52

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

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura testa a testa + Infrarossi – Butt + Infrared welding – Soudage en bout + Infrarouge
 PP grigio – PP grey – PP gris



Ø	Code	Detail	€
20	PPT1091020EPDM	SDR11 ISO S-5	111,80
25	PPT1091025EPDM	SDR11 ISO S-5	128,83
32	PPT1091032EPDM	SDR11 ISO S-5	149,70
40	PPT1091040EPDM	SDR11 ISO S-5	181,74
50	PPT1091050EPDM	SDR11 ISO S-5	227,00
63	PPT1091063EPDM	SDR11 ISO S-5	308,02
75	PPT1091075EPDM	SDR11 - MOP 8 Bar	741,42
90	PPT1091090EPDM	SDR17 ISO S-8	957,20

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

PP Puro grigio – PP Pure grey – PP Pure gris



Ø	Code	Detail	€
20	PPT1091020FPM	SDR11 ISO S-5	139,41
25	PPT1091025FPM	SDR11 ISO S-5	165,06
32	PPT1091032FPM	SDR11 ISO S-5	191,11
40	PPT1091040FPM	SDR11 ISO S-5	229,90
50	PPT1091050FPM	SDR11 ISO S-5	280,51
63	PPT1091063FPM	SDR11 ISO S-5	372,95
75	PPT1091075FPM	SDR11 - MOP 8 Bar	880,88
90	PPT1091090FPM	SDR17 ISO S-8	1.158,84

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

Attacco flangiato – Flange connection – Raccord par bride

PP grigio – PP grey – PP gris



Ø / DN	Code	Detail	€
75 / DN65	PPF1096075EPDM	MOP 6 bar - DIN/ANSI/JIS	922,14
90 / DN90	PPF1096090EPDM	MOP 6 bar - DIN/ANSI/JIS	987,56
110 / DN100	PPF1096110EPDM	MOP 6 bar - DIN/ANSI/JIS	1.183,07
160 / DN150	PPF1096160EPDM	MOP 6 bar - DIN/ANSI/JIS	1.624,55
225 / DN200	PPF1096225EPDM	MOP 6 bar - DIN/ANSI/JIS	2.993,22
280 / DN250	PPF1096280EPDM	MOP 6 bar - DIN/ANSI/JIS	5.021,51

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

Attacco flangiato – Flange connection – Raccord par bride

PP-FRP grigio – PP-FRP grey – PP-FRP gris



Ø / DN	Code	Detail	€
75 / DN65	PPF1096075FRP	MOP 10 bar - DIN/ANSI/JIS	1.009,94
90 / DN90	PPF1096090FRP	MOP 10 bar - DIN/ANSI/JIS	1.081,52
110 / DN100	PPF1096110FRP	MOP 10 bar - DIN/ANSI/JIS	1.295,42
160 / DN150	PPF1096160FRP	MOP 10 bar - DIN/ANSI/JIS	1.778,99
225 / DN200	PPF1096225FRP	MOP 10 bar - DIN/ANSI/JIS	3.277,53
280 / DN250	PPF1096280FRP	MOP 8 bar - DIN/ANSI/JIS	5.498,39

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

Stampato ad iniezione – Injection moulded – Moulé par injection
 Attacco flangiato – Flange connection – Raccord par bride
 PP grigio – PP grey – PP gris



Ø / DN	Code	Detail	€
40 / DN32	PPF1097040EPDM	MOP 6 bar - DIN	515,92
50 / DN40	PPF1097050EPDM	MOP 6 bar - DIN	528,28
63 / DN50	PPF1097063EPDM	MOP 6 bar - DIN	620,46
140 / DN125	PPF1097140EPDM	MOP 6 bar - DIN	899,66
315 / DN300	PPF1097315EPDM	MOP 6 bar - DIN	3.613,14

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.

VALVOLA DI RITEGNO A CLAPET SENZA MOLLA - GUARNIZIONE EPDM S4
SWING CHECK VALVE WITHOUT SPRING - EPDM SEALING S4
CLAPET DE RETENUE SANS RESSORT - JOINT EPDM S4

Stampato ad iniezione – Injection moulded – Moulé par injection
 Attacco flangiato – Flange connection – Raccord par bride
 PP grigio – PP grey – PP gris



Ø / DN	Code	Detail	€
40 / DN32	PPF1098040EPDM	MOP 6 bar - DIN	277,61
50 / DN40	PPF1098050EPDM	MOP 6 bar - DIN	290,43
63 / DN50	PPF1098063EPDM	MOP 6 bar - DIN	388,72
140 / DN125	PPF1098140EPDM	MOP 6 bar - DIN	568,22
315 / DN300	PPF1098315EPDM	MOP 6 bar - DIN	2.906,72

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.

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
 PP Puro grigio – PP Pure grey – PP Pure gris



Ø / DN	Code	Detail	€
75 / DN65	PPF1096075FPM	MOP 6 bar - DIN/ANSI/JIS	1.136,51
90 / DN90	PPF1096090FPM	MOP 6 bar - DIN/ANSI/JIS	1.239,69
110 / DN100	PPF1096110FPM	MOP 6 bar - DIN/ANSI/JIS	1.488,59
160 / DN150	PPF1096160FPM	MOP 6 bar - DIN/ANSI/JIS	2.013,67
225 / DN200	PPF1096225FPM	MOP 6 bar - DIN/ANSI/JIS	3.549,24
280 / DN250	PPF1096280FPM	MOP 6 bar - DIN/ANSI/JIS	5.803,78



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

Stampato ad iniezione – Injection moulded – Moulé par injection

Attacco flangiato – Flange connection – Raccord par bride

PP Puro grigio – PP Pure grey – PP Pure gris



Ø / DN	Code	Detail	€
40 / DN32	PPF1097040FPM	MOP 6 bar - DIN	693,78
50 / DN40	PPF1097050FPM	MOP 6 bar - DIN	706,99
63 / DN50	PPF1097063FPM	MOP 6 bar - DIN	755,41
140 / DN125	PPF1097140FPM	MOP 6 bar - DIN	1.255,72
315 / DN300	PPF1097315FPM	MOP 6 bar - DIN	4.324,85

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.

VALVOLA DI RITEGNO A CLAPET SENZA MOLLA - GUARNIZIONE FPM S4
SWING CHECK VALVE WITHOUT SPRING - FPM SEALING S4
CLAPET DE RETENUE SANS RESSORT - JOINT FPM S4

Stampato ad iniezione – Injection moulded – Moulé par injection

Attacco flangiato – Flange connection – Raccord par bride

PP Puro grigio – PP Pure grey – PP Pure gris



Ø / DN	Code	Detail	€
40 / DN32	PPF1098040FPM	MOP 6 bar - DIN	406,53
50 / DN40	PPF1098050FPM	MOP 6 bar - DIN	420,99
63 / DN50	PPF1098063FPM	MOP 6 bar - DIN	497,08
140 / DN125	PPF1098140FPM	MOP 6 bar - DIN	855,19
315 / DN300	PPF1098315FPM	MOP 6 bar - DIN	3.540,50

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.

SISTEMI COMPLETI IN POLIPROPILENE – SERIE INDUSTRIA

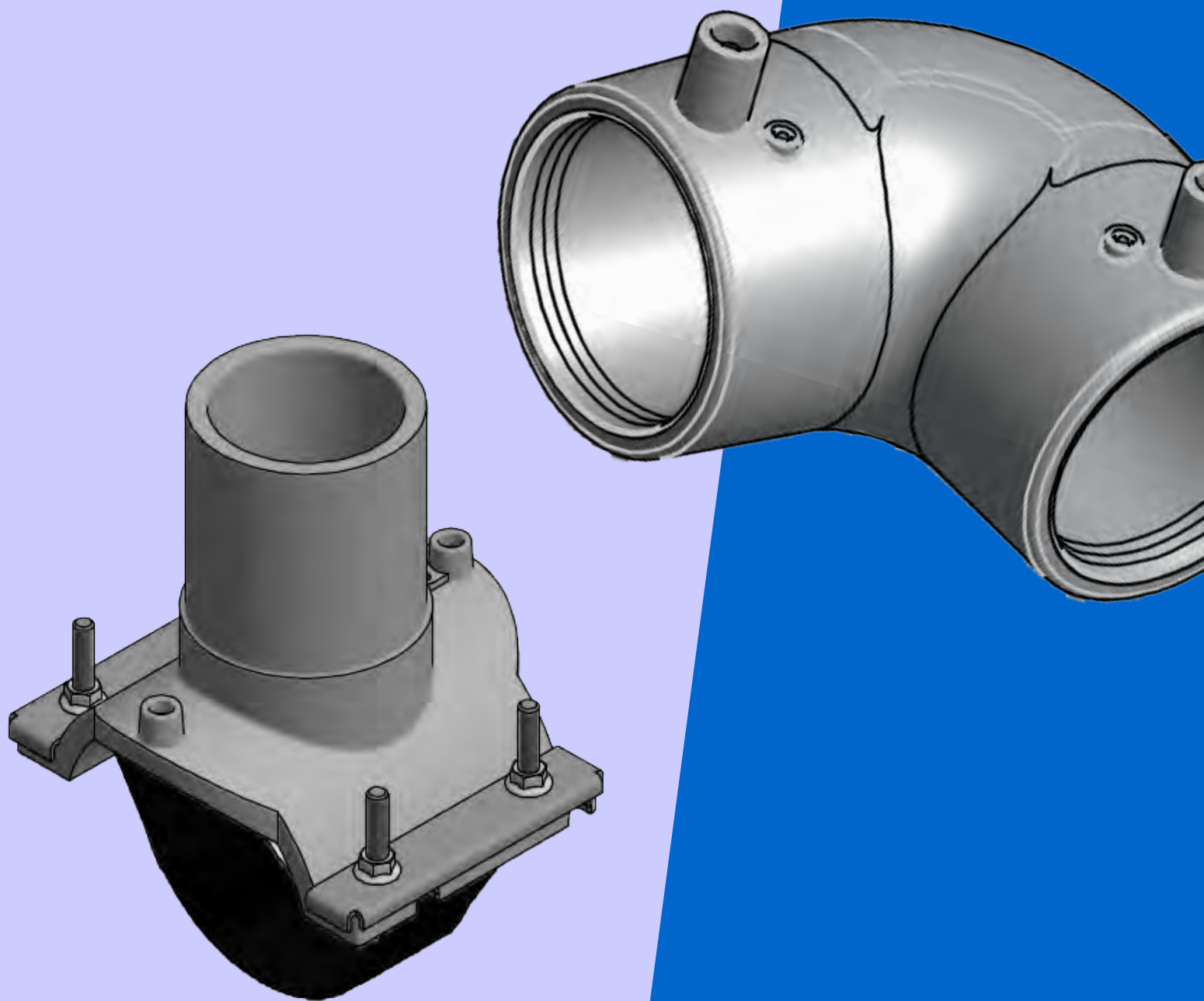
POLYPROPYLENE COMPLETE SYSTEMS – INDUSTRIAL SERIES

SYSTÈMES COMPLETS EN POLYPROPYLÈNE – SÉRIE INDUSTRIELLE

SISTEMA IN PP-RCT

PP-RCT SYSTEM

SYSTÈME EN PP-RCT



SISTEMA IN PP-RCT PP-RCT SYSTEM SYSTÈME EN PP-RCT

Il **PP-RCT** è una nuova generazione di Polipropilene. Si contraddistingue per uno speciale processo di **beta-nucleazione**, che migliora la struttura cristallina del materiale, rendendolo adatto a sopportare pressioni e temperature più elevate. Test effettuati dimostrano un **miglioramento di oltre il 50%** in termini di resistenza a lungo termine.

PP-RCT is a new generation of Polypropylene. It is characterized by a special **beta-nucleation** process, which improves the crystalline structure of the material, making it suitable for withstanding higher pressures and temperatures. The performed tests show an **improvement of over 50%** in long-terms resistance.

Le **PP-RCT** est une nouvelle génération de Polypropylène. Il se caractérise par un processus spécial de **bêta-nucléation**, qui améliore la structure cristalline du matériau et le rendant apte à résister à des pressions et à des températures plus élevées. Les tests effectués montrent une **amélioration de plus de 50%** de la résistance à long terme.

DIAGRAMMA DI RIFERIMENTO PER IL PPR

REFERENCE DIAGRAM FOR PPR

DIAGRAMME DE RÉFÉRENCE POUR LE PPR

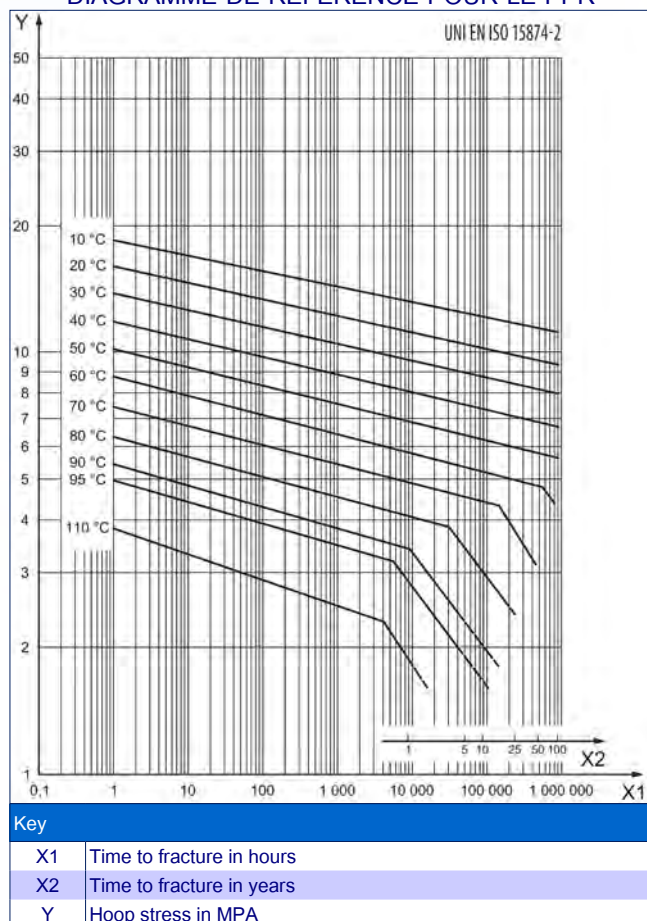
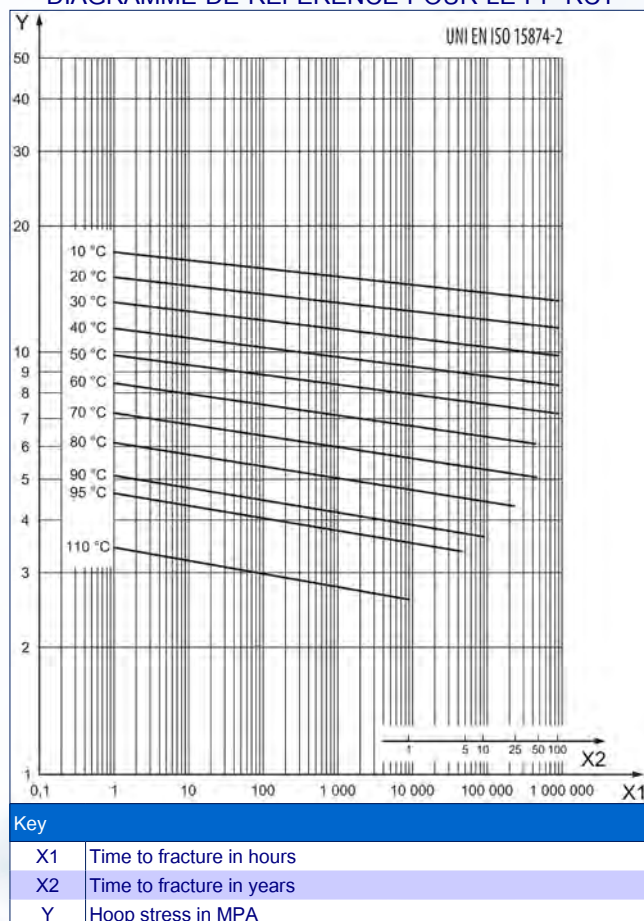


DIAGRAMMA DI RIFERIMENTO PER IL PP-RCT

REFERENCE DIAGRAM FOR PP-RCT

DIAGRAMME DE RÉFÉRENCE POUR LE PP-RCT

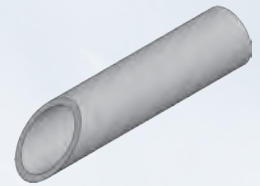




TUBO MONOSTRATO - 4 metri
MONOLAYER PIPE - 4 meters
TUBE MONOCOUCHE - 4 mètres

Estruso - Extruded - Extrusion

PP-RCT grigio con righe blu - PP-RCT grey with blue stripes - PP-RCT gris avec rayures bleues



Ø	Code	Detail	€ / mt	Code	Detail	€ / mt
SDR17				SDR11		
40	-	-	-	PPRCT1216040	40X3,7 SDR11	7,92
50	-	-	-	PPRCT1216050	50X4,6 SDR11	12,18
63	PPRCT1210063	63X3,8 SDR17	16,45	PPRCT1216063	63X5,8 SDR11	19,49
75	PPRCT1210075	75X4,5 SDR17	24,25	PPRCT1216075	75X8,2 SDR11	26,80
90	PPRCT1210090	90X5,4 SDR17	35,33	PPRCT1216090	90X8,2 SDR11	38,98
110	PPRCT1210110	110X6,6 SDR17	49,34	PPRCT1216110	110X10,0 SDR11	58,11
125	PPRCT1210125	125X7,4 SDR17	61,52	PPRCT1216125	125X11,4 SDR11	72,49
160	PPRCT1210160	160X9,5 SDR17	72,49	PPRCT1216160	160X14,6 SDR11	84,06
200*	-	-	-	PPRCT1217200	200X18,2 SDR11	RICHIESTA
250*	-	-	-	PPRCT1217250	250X22,7 SDR11	RICHIESTA
315*	-	-	-	PPRCT1217315	315X28,6 SDR11	RICHIESTA
SDR9				SDR7,4		
20	-	-	-	PPRCT1225020	20X3,0 SDR7,4	2,56
25	-	-	-	PPRCT1225025	25X3,5 SDR7,4	3,65
32	PPRCT1220032	32X3,6 SDR9	5,73	-	-	-
*Versione multistrato con rinforzo in fibra di vetro - Multilayer version with fiberglass reinforce - Version multicouche avec renfort en fibre de verre						
Altri diametri a richiesta - Other diameters on request - Autre diamètres sur demande						

MANICOTTO ELETTRICO
ELECTROFUSION COUPLER
MANCHON ÉLECTROSOUDABLE

Stampato ad iniezione - Injection moulded - Moulé par injection

Saldatura per elettrofusione - Electrofusion socket welding - Soudage par électrofusion

PP-RCT grigio - PP-RCT grey - PP-RCT gris



Ø	Code	€
20*	PPRCT9016020	16,71
25*	PPRCT9016025	18,57
32*	PPRCT9016032	20,80
40	PPRCT9016040	23,77
50	PPRCT9016050	26,00
63	PPRCT9016063	29,71
75	PPRCT9016075	35,66
90	PPRCT9016090	46,80
110	PPRCT9016110	61,28
125	PPRCT9016125	81,71
160	PPRCT9016160	104,00
200	PPRCT9016200	167,14
250	PPRCT9016250	334,28
*Saldabile solo su tubazione SDR9 e SDR7,4 - Weldable only on pipe SDR9 and SDR7,4 - Soudable uniquement sur tube SDR9 et SDR7,4		
Altri diametri a richiesta - Other diameters on request - Autre diamètres sur demande		

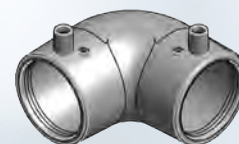


GOMITO 90° ELETTRICO
ELECTROFUSION ELBOW 90°
COUDE 90° ÉLECTROSOUDABLE

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura per elettrofusione – Electrofusion socket welding – Soudage par électrofusion

PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20*	PPRCT9316020	11,51
25*	PPRCT9316025	16,71
32*	PPRCT9316032	16,71
40	PPRCT9316040	18,20
50	PPRCT9316050	21,54
63	PPRCT9316063	23,77
75	PPRCT9316075	28,97
90	PPRCT9316090	55,71
110	PPRCT9316110	89,14
160	PPRCT9316160	200,57
200	PPRCT9316200	389,99
*Saldabile solo su tubazione SDR9 e SDR7,4 - Weldable only on pipe SDR9 and SDR7,4 - Soudable uniquement sur tube SDR9 et SDR7,4		
Altri diametri a richiesta - Other diameters on request - Autre diamètres sur demande		

GOMITO 45° ELETTRICO
ELECTROFUSION ELBOW 45°
COUDE 45° ÉLECTROSOUDABLE

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura per elettrofusione – Electrofusion socket welding – Soudage par électrofusion

PP-RCT grigio – PP-RCT grey – PP-RCT gris



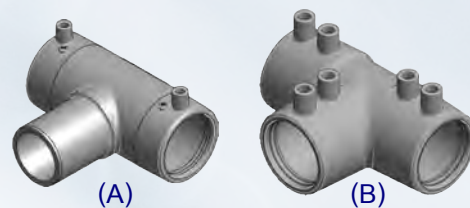
Ø	Code	€
32*	PPRCT9416032	16,71
40	PPRCT9416040	18,20
50	PPRCT9416050	21,54
63	PPRCT9416063	23,77
75	PPRCT9416075	28,97
90	PPRCT9416090	55,71
110	PPRCT9416110	89,14
160	PPRCT9416160	200,57
200	PPRCT9416200	389,99
*Saldabile solo su tubazione SDR9 e SDR7,4 - Weldable only on pipe SDR9 and SDR7,4 - Soudable uniquement sur tube SDR9 et SDR7,4		
Altri diametri a richiesta - Other diameters on request - Autre diamètres sur demande		

TEE 90° ELETTRICA
ELECTROFUSION TEE 90°
TÉ 90° ÉLECTROSOUDABLE

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura per elettrofusione – Electrofusion socket welding – Soudage par électrofusion

PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20* -- (A)	PPRCT9216020	13,93
25* -- (A)	PPRCT9216025	18,39
32* -- (A)	PPRCT9216032	20,24
40 -- (A)	PPRCT9216040	22,29
50 -- (A)	PPRCT9216050	27,49
63 -- (A)	PPRCT9216063	33,43
75 -- (A)	PPRCT9216075	55,71
90 -- (B)	PPRCT9216090	74,28
110 -- (A)	PPRCT9216110	125,17
160 -- (A)	PPRCT9216160	241,42

*Saldabile solo su tubazione SDR9 e SDR7,4 - Weldable only on pipe SDR9 and SDR7,4 - Soudable uniquement sur tube SDR9 et SDR7,4
 Altri diametri a richiesta - Other diameters on request - Autre diamètres sur demande

RIDUZIONE ELETTRICA
ELECTROFUSION REDUCER
RÉDUCTEUR ÉLECTROSOUDABLE

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura per elettrofusione – Electrofusion socket welding – Soudage par électrofusion

PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
32/25*	PPRCT9116032	20,80
40/32*	PPRCT9116040	23,77
50/32*	PPRCT9116050	26,00
50/40	PPRCT9116051	26,00
63/32*	PPRCT9116063	29,71
63/40	PPRCT9116064	29,71
63/50	PPRCT9116065	29,71
75/63	PPRCT9116075	35,66
90/63	PPRCT9116090	46,80
110/63	PPRCT9116110	61,28
110/90	PPRCT9116111	61,28
125/63	PPRCT9116125	96,57
125/90	PPRCT9116126	96,57
125/110	PPRCT9116127	96,57
160/90	PPRCT9116160	137,43
160/110	PPRCT9116161	141,14
160/125	PPRCT9116162	148,57

*Saldabile solo su tubazione SDR9 e SDR7,4 - Weldable only on pipe SDR9 and SDR7,4 - Soudable uniquement sur tube SDR9 et SDR7,4
 Altri diametri a richiesta - Other diameters on request - Autre diamètres sur demande

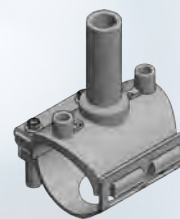


COLLARE CON STAFFA RIGIDA
SPIGOT SADDLE WITH RIGID UNDER CLAMP
SELLE DE BRANCHEMENT AVEC SUPPORT RIGIDE

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura per elettrofusione – Electrofusion socket welding – Soudage par électrofusion

PP-RCT grigio – PP-RCT grey – PP-RCT gris



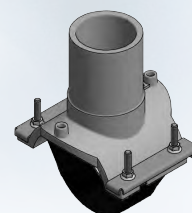
Ø	Code	€
40/25	PPRCT9516040	33,43
40/32	PPRCT9516041	33,43
50/25	PPRCT9516050	35,66
50/32	PPRCT9516051	35,66
63/25	PPRCT9516063	38,63
63/32	PPRCT9516064	38,63
63/63	PPRCT9516065	54,97
75/25	PPRCT9516075	41,60
75/40	PPRCT9516077	41,60
90/25	PPRCT9516090	69,08
90/32	PPRCT9516091	69,08
90/63	PPRCT9516092	69,08
110/32	PPRCT9516111	76,51
110/63	PPRCT9516112	76,51
125/63	PPRCT9516127	77,26

COLLARE CON CINGHIA
SPIGOT SADDLE WITH BELT
SELLE DE BRANCHEMENT AVEC CEINTURE

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura per elettrofusione – Electrofusion socket welding – Soudage par électrofusion

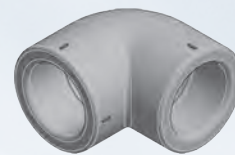
PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
110/25	PPRCT9516110	76,51
110/75	PPRCT9516113	96,57
125/25	PPRCT9516125	77,26
125/32	PPRCT9516126	77,26
125/75	PPRCT9516128	104,00
160/25	PPRCT9516160	83,20
160/32	PPRCT9516161	83,20
160/63	PPRCT9516162	83,20
160/75	PPRCT9516163	107,71
160/90	PPRCT9516164	107,71
200/32	PPRCT9516200	115,88
200/63	PPRCT9516201	115,88
200/75	PPRCT9516202	115,88
200/110	PPRCT9516203	129,26
200/125	PPRCT9516204	137,43
250/32	PPRCT9516250	120,34
250/63	PPRCT9516251	120,34
250/90	PPRCT9516252	145,60
250/110	PPRCT9516253	151,54
250/125	PPRCT9516254	159,71
315/32	PPRCT9516315	124,06
315/63	PPRCT9516316	124,06
315/90	PPRCT9516317	176,05
315/110	PPRCT9516318	184,23
315/125	PPRCT9516319	195,37

GOMITO 90°
ELBOW 90°
COUDE 90°

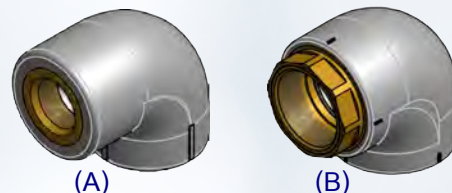
Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20	PPRCT7416020	1,41
25	PPRCT7416025	1,78
32	PPRCT7416032	2,60
40	PPRCT7416040	4,01
50	PPRCT7416050	8,62
63	PPRCT7416063	13,26
75	PPRCT7416075	29,45
90	PPRCT7416090	48,84
110	PPRCT7416110	69,08
125	PPRCT7416125	105,86

GOMITO 90° - CON FILETTO FEMMINA IN OTTONE
ELBOW 90° - WITH BRASS FEMALE THREAD
COUDE 90° - AVEC FILETAGE INTÉRIEUR EN LAITON

Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20 x 1/2" -- (A)	PPRCT9705020	7,43
25 x 1/2" -- (A)	PPRCT9705025	7,43
25 x 3/4" -- (A)	PPRCT9705026	9,66
32 x 1/2" -- (A)	PPRCT9705032	11,14
32 x 3/4" -- (A)	PPRCT9705033	11,14
32 x 1" -- (A)	PPRCT9705034	26,00
40 x 1" -- (A)	PPRCT9705040	37,14
50 x 1 1/4" -- (B)	PPRCT9705050	40,86
50 x 1 1/2" -- (B)	PPRCT9705051	74,28
63 x 1 1/2" -- (B)	PPRCT9705063	81,71
63 x 2" -- (B)	PPRCT9705064	96,57

GOMITO 90° - CON FILETTO MASCHIO IN OTTONE
ELBOW 90° - WITH BRASS MALE THREAD
COUDE 90° - AVEC FILETAGE EXTÉRIEUR EN LAITON

Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20 x 1/2"	PPRCT9704020	9,66
25 x 1/2"	PPRCT9704025	9,66
25 x 3/4"	PPRCT9704026	11,14
32 x 1/2"	PPRCT9704032	12,63
32 x 3/4"	PPRCT9704033	12,63
32 x 1"	PPRCT9704034	24,51



GOMITO 90° - CON FILETTO FEMMINA IN OTTONE - CON STAFFA
ELBOW 90° - WITH BRASS FEMALE THREAD - WITH HANGER
COUDE 90° - AVEC FILETAGE INTÉRIEUR EN LAITON - AVEC CROCHET

Saldatura per polifusione – Socket welding – Soudage par emboîtement
PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20 x 1/2"	PPRCT9705020S	7,43

GOMITO 90° - CON FILETTO FEMMINA IN OTTONE - CON STAFFA DOPPIA
ELBOW 90° - WITH BRASS FEMALE THREAD - WITH DOUBLE HANGER
COUDE 90° - AVEC FILETAGE INTÉRIEUR EN LAITON - AVEC DOUBLE CROCHET

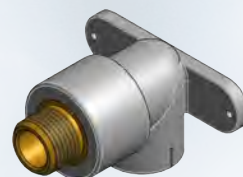
Saldatura per polifusione – Socket welding – Soudage par emboîtement
PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20 x 3/8"	PPRCT9705020DS	7,43
20 x 1/2"	PPRCT9705021DS	7,43

GOMITO 90° - CON FILETTO MASCHIO IN OTTONE - CON STAFFA DOPPIA
ELBOW 90° - WITH BRASS MALE THREAD - WITH DOUBLE HANGER
COUDE 90° - AVEC FILETAGE EXTÉRIEUR EN LAITON - AVEC DOUBLE CROCHET

Saldatura per polifusione – Socket welding – Soudage par emboîtement
PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20 x 3/8"	PPRCT9704020DS	9,66
20 x 1/2"	PPRCT9704021DS	9,66

GOMITO 90° MASCHIO / FEMMINA
ELBOW 90° MALE / FEMALE
COUDE 90° MÂLE / FEMELLE

Saldatura per polifusione – Socket welding – Soudage par emboîtement
PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20	PPRCT9706020	1,49
25	PPRCT9706025	1,86
32	PPRCT9706032	2,60
40	PPRCT9706040	3,90

GOMITO 90° MASCHIO - CON FILETTO FEMMINA IN OTTONE
ELBOW 90° MALE - WITH BRASS FEMALE THREAD
COUDE 90° MÂLE - AVEC FILETAGE INTÉRIEUR EN LAITON

Saldatura per polifusione – Socket welding – Soudage par emboîtement
PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20 x 1/2"	PPRCT9706020F	7,43

GOMITO 45°
ELBOW 45°
COUDE 45°

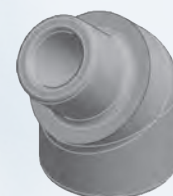
Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20	PPRCT7516020	1,41
25	PPRCT7516025	1,78
32	PPRCT7516032	2,60
40	PPRCT7516040	4,01
50	PPRCT7516050	8,62
63	PPRCT7516063	13,00
75	PPRCT7516075	29,16
90	PPRCT7516090	52,00
110	PPRCT7516110	74,28
125	PPRCT7516125	111,43

GOMITO 45° MASCHIO / FEMMINA
ELBOW 45° MALE / FEMALE
COUDE 45° MÂLE / FEMELLE

Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20	PPRCT9707020	1,49
25	PPRCT9707025	1,86
32	PPRCT9707032	2,60

TEE 90°
TEE 90°
TÉ 90°

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PP-RCT grigio – PP-RCT grey – PP-RCT gris

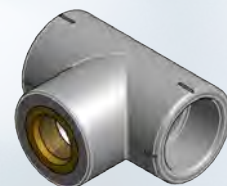


Ø	Code	€
20	PPRCT8016020	1,89
25	PPRCT8016025	2,60
32	PPRCT8016032	3,31
40	PPRCT8016040	5,57
50	PPRCT8016050	14,30
63	PPRCT8016063	20,43
75	PPRCT8016075	34,54
90	PPRCT8016090	57,20
110	PPRCT8016110	89,14
125	PPRCT8016125	115,14



TEE 90° - CON FILETTO FEMMINA IN OTTONE
TEE 90° - WITH BRASS FEMALE THREAD
TÉ 90° - AVEC FILETAGE INTÉRIEUR EN LAITON

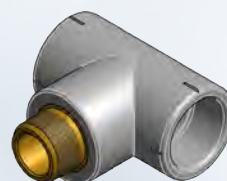
Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20 x 1/2"	PPRCT9708020	8,17
25 x 1/2"	PPRCT9708025	8,17
25 x 3/4"	PPRCT9708026	11,14
32 x 1/2"	PPRCT9708032	11,14
32 x 3/4"	PPRCT9708033	12,63
32 x 1"	PPRCT9708034	26,00

TEE 90° - CON FILETTO MASCHIO IN OTTONE
TEE 90° - WITH BRASS MALE THREAD
TÉ 90° - AVEC FILETAGE EXTÉRIEUR EN LAITON

Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PP-RCT grigio – PP-RCT grey – PP-RCT gris

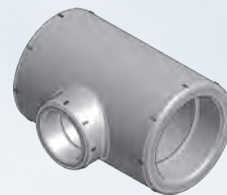


Ø	Code	€
20 x 1/2"	PPRCT9709020	11,14
25 x 1/2"	PPRCT9709025	11,14
25 x 3/4"	PPRCT9709026	13,37
32 x 1/2"	PPRCT9709032	14,86
32 x 3/4"	PPRCT9709033	18,57
32 x 1"	PPRCT9709034	57,94



TEE 90° RIDOTTA
TEE 90° REDUCED
TÉ 90° RÉDUIT

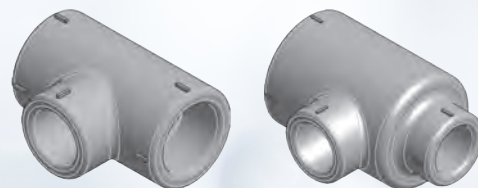
Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
25 x 20 x 25	PPRCT8316025	2,60
32 x 20 x 32	PPRCT8316032	3,34
32 x 25 x 32	PPRCT8316033	3,34
40 x 20 x 40	PPRCT8316040	5,01
40 x 25 x 40	PPRCT8316041	5,01
40 x 32 x 40	PPRCT8316042	5,01
50 x 20 x 50	PPRCT8316050	14,30
50 x 25 x 50	PPRCT8316051	14,30
50 x 32 x 50	PPRCT8316052	14,30
50 x 40 x 50	PPRCT8316053	14,30
63 x 25 x 63	PPRCT8316063	19,31
63 x 32 x 63	PPRCT8316064	19,31
63 x 40 x 63	PPRCT8316065	19,31
63 x 50 x 63	PPRCT8316066	19,31
75 x 32 x 75	PPRCT8316075	31,57
75 x 40 x 75	PPRCT8316076	31,57
75 x 50 x 75	PPRCT8316077	31,57
75 x 63 x 75	PPRCT8316078	31,57
90 x 63 x 90	PPRCT8316090	63,51
90 x 75 x 90	PPRCT8316091	63,51
110 x 63 x 110	PPRCT8316110	99,17
110 x 75 x 110	PPRCT8316111	99,17
110 x 90 x 110	PPRCT8316112	99,17
125 x 75 x 125	PPRCT8316125	115,14
125 x 90 x 125	PPRCT8316126	115,14
125 x 110 x 125	PPRCT8316127	115,14

TEE 90° RIDOTTA
TEE 90° REDUCED
TÉ 90° RÉDUIT

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PP-RCT grigio – PP-RCT grey – PP-RCT gris

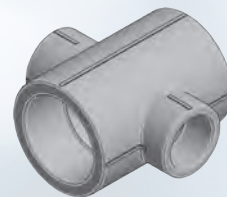


Ø	Code	€
25 x 20 x 20	PPRCT8317025	2,60
25 x 25 x 20	PPRCT8317026	2,60
25 x 32 x 25	PPRCT8317027	3,34
32 x 20 x 20	PPRCT8317032	3,34
32 x 20 x 25	PPRCT8317033	3,34
32 x 25 x 25	PPRCT8317034	3,34
32 x 32 x 25	PPRCT8317035	3,34



CROCE 90° RIDOTTA
CROSS 90° REDUCED
CROIX 90° RÉDUIT

Stampato ad iniezione – Injection moulded – Moulé par injection
Saldatura per polifusione – Socket welding – Soudage par emboîtement
PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
40 x 20 x 40 x 20	PPRCT6118040	7,99
40 x 25 x 40 x 25	PPRCT6118041	7,99

CURVA A TRE VIE
ELBOW WITH THREE OUTLETS
COUDE AVEC TROIS SORTIES

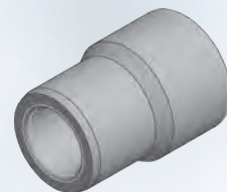
Stampato ad iniezione – Injection moulded – Moulé par injection
Saldatura per polifusione – Socket welding – Soudage par emboîtement
PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20	PPRCT6119020	1,49

RIDUZIONE FEMMINA / MASCHIO
REDUCER FEMALE / MALE
RÉDUCTEUR FEMELLE / MÂLE

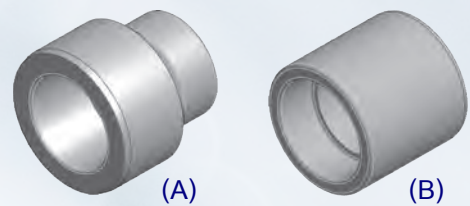
Stampato ad iniezione – Injection moulded – Moulé par injection
Saldatura per polifusione – Socket welding – Soudage par emboîtement
PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
25/20	PPRCT7216025	1,45
32/25	PPRCT7216032	1,86
40/32	PPRCT7216040	2,97
50/40	PPRCT7216050	4,83
63/50	PPRCT7216063	9,84
75/63	PPRCT7216075	11,14
90/75	PPRCT7216090	24,70
110/90	PPRCT7216110	39,74
125/110	PPRCT7216125	60,17

RIDUZIONE MASCHIO / FEMMINA
REDUCER MALE / FEMALE
RÉDUCTEUR MÂLE / FEMELLE

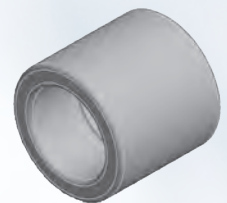
Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
32/20 -- (A)	PPRCT7217032	1,86
40/20 -- (A)	PPRCT7217040	2,97
40/25 -- (A)	PPRCT7217041	2,97
50/20 -- (A)	PPRCT7217050	4,83
50/25 -- (A)	PPRCT7217051	4,83
50/32 -- (A)	PPRCT7217052	4,83
63/25 -- (A)	PPRCT7217063	9,84
63/32 -- (A)	PPRCT7217064	9,84
63/40 -- (A)	PPRCT7217065	9,84
75/20 -- (A)	PPRCT7217075	11,14
75/25 -- (A)	PPRCT7217076	11,14
75/32 -- (A)	PPRCT7217077	11,14
75/40 -- (A)	PPRCT7217078	11,14
75/50 -- (A)	PPRCT7217079	11,14
90/63 -- (B)	PPRCT7217090	24,70
110/63 -- (A)	PPRCT7217110	39,74
110/75 -- (B)	PPRCT7217111	39,74
125/90 -- (B)	PPRCT7217125	60,17
160/110 -- (B)	PPRCT7217160	60,17
160/125 -- (B)	PPRCT7217161	60,17

MANICOTTO
SOCKET
MANCHON

Stampato ad iniezione – Injection moulded – Moulé par injection
 Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PP-RCT grigio – PP-RCT grey – PP-RCT gris

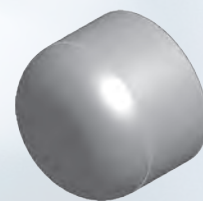


Ø	Code	€
20	PPRCT9017020	1,30
25	PPRCT9017025	1,45
32	PPRCT9017032	1,86
40	PPRCT9017040	2,30
50	PPRCT9017050	4,83
63	PPRCT9017063	9,66
75	PPRCT9017075	10,77
90	PPRCT9017090	23,77
110	PPRCT9017110	38,63
125	PPRCT9017125	50,88



CALOTTA
END CAP
BOUCHON

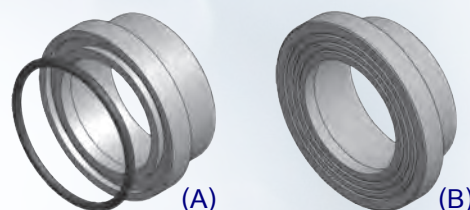
Stampato ad iniezione – Injection moulded – Moulé par injection
Saldatura per polifusione – Socket welding – Soudage par emboîtement
PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20	PPRCT8116020	2,04
25	PPRCT8116025	2,60
32	PPRCT8116032	3,16
40	PPRCT8116040	4,83
50	PPRCT8116050	6,69
63	PPRCT8116063	11,33
75	PPRCT8116075	16,53
90	PPRCT8116090	37,51
110	PPRCT8116110	45,13
125	PPRCT8116125	68,90

CARTELLA
FLANGE ADAPTOR
COLLET

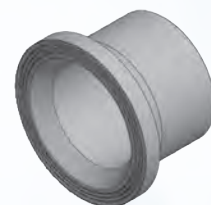
Stampato ad iniezione – Injection moulded – Moulé par injection
Saldatura per polifusione – Socket welding – Soudage par emboîtement
PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
32 -- (A)	PPRCT7017032	4,46
40 -- (A)	PPRCT7017040	5,20
50 -- (A)	PPRCT7017050	8,36
63 -- (A)	PPRCT7017063	9,29
75 -- (A)	PPRCT7017075	13,19
90 -- (B)	PPRCT7017090	26,74
110 -- (B)	PPRCT7017110	39,93
125 -- (B)	PPRCT7017125	66,86

CARTELLA - CODOLO LUNGO
STUB FLANGE - LONG SPIGOT
COLLET - BRANCHES ALLONGÉES

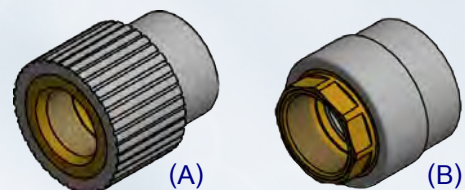
Stampato ad iniezione – Injection moulded – Moulé par injection
Saldatura testa a testa + elettrofusione – Butt + electrofusion socket welding – Soudage en bout + électrofusion
PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
32	PPRCT7016032	7,43
40	PPRCT7016040	8,91
50	PPRCT7016050	10,40
63	PPRCT7016063	13,37
75	PPRCT7016075	18,57
90	PPRCT7016090	26,74
110	PPRCT7016110	39,93
125	PPRCT7016125	48,28
160	PPRCT7016160	100,28
200	PPRCT7016200	260,00
250	PPRCT7016250	334,28

RACCORDO DI TRANSIZIONE - CON FILETTO FEMMINA IN OTTONE
TRANSITION FITTING - WITH BRASS FEMALE THREAD
RACCORD DE TRANSITION - AVEC FILETAGE INTÉRIEUR EN LAITON

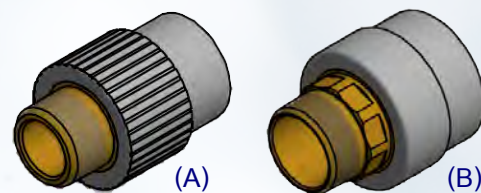
Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20 x 1/2" -- (A)	PPRCT6732020	5,20
20 x 3/4" -- (A)	PPRCT6732021	5,94
25 x 1/2" -- (A)	PPRCT6732025	5,20
25 x 3/4" -- (A)	PPRCT6732026	5,94
32 x 3/4" -- (A)	PPRCT6732032	7,43
32 x 1" -- (A)	PPRCT6732033	14,11
40 x 1" -- (B)	PPRCT6732040	16,34
40 x 1 1/4" -- (B)	PPRCT6732041	33,43
50 x 1 1/4" -- (B)	PPRCT6732050	37,14
50 x 1 1/2" -- (B)	PPRCT6732051	40,86
63 x 1 1/2" -- (B)	PPRCT6732063	44,57
63 x 2" -- (B)	PPRCT6732064	52,00
75 x 2" -- (B)	PPRCT6732075	54,97
75 x 2 1/2" -- (B)	PPRCT6732076	118,86
90 x 3" -- (B)	PPRCT6732090	163,43
110 x 4" -- (B)	PPRCT6732110	187,57
125 x 4" -- (B)	PPRCT6732125	209,11

RACCORDO DI TRANSIZIONE - CON FILETTO MASCHIO IN OTTONE
TRANSITION FITTING - WITH BRASS MALE THREAD
RACCORD DE TRANSITION - AVEC FILETAGE EXTÉRIEUR EN LAITON

Saldatura per polifusione – Socket welding – Soudage par emboîtement
 PP-RCT grigio – PP-RCT grey – PP-RCT gris

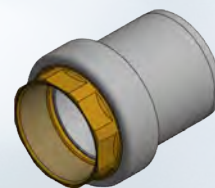


Ø	Code	€
20 x 1/2" -- (A)	PPRCT6733020	6,69
20 x 3/4" -- (A)	PPRCT6733021	7,43
25 x 1/2" -- (A)	PPRCT6733025	7,43
25 x 3/4" -- (A)	PPRCT6733026	7,43
32 x 3/4" -- (A)	PPRCT6733032	8,91
32 x 1" -- (A)	PPRCT6733033	14,86
40 x 1" -- (B)	PPRCT6733040	14,86
40 x 1 1/4" -- (B)	PPRCT6733041	33,43
50 x 1 1/4" -- (B)	PPRCT6733050	33,43
50 x 1 1/2" -- (B)	PPRCT6733051	37,14
63 x 1 1/2" -- (B)	PPRCT6733063	48,28
63 x 2" -- (B)	PPRCT6733064	48,28
75 x 2" -- (B)	PPRCT6733075	52,00
75 x 2 1/2" -- (B)	PPRCT6733076	66,86
90 x 3" -- (B)	PPRCT6733090	89,14
110 x 4" -- (B)	PPRCT6733110	222,85
125 x 4" -- (B)	PPRCT6733125	222,85



RACCORDO DI TRANSIZIONE - CON FILETTO FEMMINA IN OTTONE
TRANSITION FITTING - WITH BRASS FEMALE THREAD
RACCORD DE TRANSITION - AVEC FILETAGE INTÉRIEUR EN LAITON

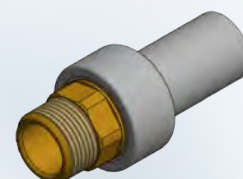
Saldatura testa a testa + elettrofusione – Butt + electrofusion socket welding – Soudage en bout + électrofusion
PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
40 x 1"	PPRCT6731040	44,57
50 x 1 1/2"	PPRCT6731050	52,00
63 x 2"	PPRCT6731063	66,86
75 x 2 1/2"	PPRCT6731075	211,71
90 x 3"	PPRCT6731090	241,42
110 x 4"	PPRCT6731110	260,00
125 x 4"	PPRCT6731125	260,00

RACCORDO DI TRANSIZIONE - CON FILETTO MASCHIO IN OTTONE
TRANSITION FITTING - WITH BRASS MALE THREAD
RACCORD DE TRANSITION - AVEC FILETAGE EXTÉRIEUR EN LAITON

Saldatura testa a testa + elettrofusione – Butt + electrofusion socket welding – Soudage en bout + électrofusion
PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
40 x 1 1/4"	PPRCT6730040	44,57
50 x 1 1/2"	PPRCT6730050	52,00
63 x 2"	PPRCT6730063	66,86
75 x 2 1/2"	PPRCT6730075	211,71
90 x 3"	PPRCT6730090	241,42
110 x 4"	PPRCT6730110	260,00
125 x 4"	PPRCT6730125	260,00

VALVOLA A SFERA
BALL VALVE
ROBINET À BILLE

Stampato ad iniezione – Injection moulded – Moulé par injection
Saldatura per polifusione – Socket welding – Soudage par emboîtement
PP-RCT grigio – PP-RCT grey – PP-RCT gris



Ø	Code	€
20	PPRCT1090020	58,68
25	PPRCT1090025	61,66
32	PPRCT1090032	72,80
40	PPRCT1090040	102,51
50	PPRCT1090050	124,06
63	PPRCT1090063	158,23
75	PPRCT1090075	423,42
90	PPRCT1090090	705,70
110	PPRCT1090110	1.277,70





VALENTI

F.Ili Valenti S.r.l

Via Madonna del Ponte n.10

90041 - Balestrate (PA)

Tel: (+39) 091 8987569

Fax: (+39) 091 38046259

Email: valenti@valentisrl.eu

Sito web: www.valentisrl.eu

F.Ili Valenti S.r.l

Contrada Piano Milano

90047 - Partinico (PA)

Tel: (+39) 091 8786276

Fax: (+39) 091 38046259

Email: valenti@valentisrl.eu

Sito web: www.valentisrl.eu