PP
LISTINO PREZZI
PRICE LIST
01/2024

C44

RACCORDI IN PP PER TUBAZIONI IN PRESSIONE

Materiale:
Raccordi in PP-H
(Polipropilene omopolimero).
Su richiesta: raccordi in PE100.

Colore:
Grigio ghiaia (RAL 7032).

Giunzione:
Per polifusione nel bicchiere dal Ø 20 al Ø 110
e per saldatura di testa dal Ø 63 al Ø 630
secondo serie metrica ISO 161-1
per accoppiamento a tubi corrispondenti
alle norme UNI 8318, DIN 8077, EN ISO 15874.

Temperatura massima di esercizio:
100°C.

Pressione massima di esercizio:
Raccordi per polifusione nel bicchiere:
10 bar a 20°C (adduzione acqua).
Raccordi per saldatura di testa: 10 bar per
SDR11 (PN10), 6 bar per SDR17,6 (PN6)
e 4 bar per SDR 26 (PN4) (adduzione acqua).
Per il dettaglio delle pressioni d'esercizio
si rinvia al catalogo tecnico-dimensionale
e alle informazioni contenute nel sito web
www.raccordplast.com
Uso non certificato con fluidi gassosi
compressi.

Trasporto acqua potabile:
Idoneità al trasporto di acqua potabile
in accordo con la legislazione italiana
e le direttive europee.

PP FITTINGS FOR PRESSURE PIPING

Material:
PP-H Fittings
(Polypropylene homopolymer).
On demand: fittings PE100.

Colour:
Pebble grey (RAL 7032).

Jointing:
By socket fusion welding from Ø 20 to Ø 110
and by butt welding from Ø 63 to Ø 630
according to metric series ISO 161-1
for jointing to pipes conforming
to UNI 8318, DIN 8077, EN ISO 15874.

Maximum working temperature:
100°C.

Maximum working pressure:
Socket fusion welding fittings:
10 bar at 20°C (water supply).
Butt welding fittings: 10 bar for SDR11 (PN10),
6 bar for SDR17,6 (PN6) and 4 bar
for SDR26 (PN4) (water supply).
For details about working pressure, please
refer to our technical-dimensional catalogue
and to the information included in our website
www.raccordplast.com
Use not certified with compressed gaseous
fluids.

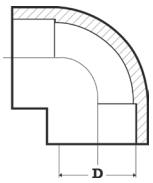
Use for potable water:
Fitness to the transport of drinking water
according to Italian law
and European directives.

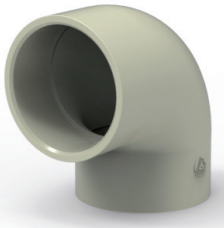
RACCORDI IN POLIPROPILENE PER POLIFUSIONE NEL BICCHIERE

POLYPROPYLENE FITTINGS FOR JOINTING BY SOCKET FUSION WELDING

PPF90GO

Gomiti 90°
Elbows 90°

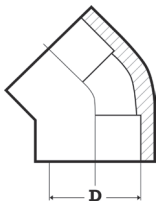




D	EURO	COD.
20	2,71	PPF90GO020
25	3,07	PPF90GO025
32	3,76	PPF90GO032
40	4,99	PPF90GO040
50	8,83	PPF90GO050
63	11,37	PPF90GO063
75	22,05	PPF90GO075
90	28,66	PPF90GO090
110	41,46	PPF90GO110

PPF45GO

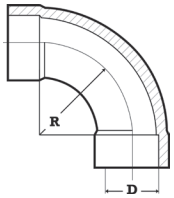
Gomiti 45°
Elbows 45°



D	EURO	COD.
20	3,87	PPF45GO020
25	4,12	PPF45GO025
32	4,84	PPF45GO032
40	6,13	PPF45GO040
50	10,80	PPF45GO050
63	13,93	PPF45GO063
75	21,28	PPF45GO075
90	28,04	PPF45GO090
110	43,24	PPF45GO110

PPF90CR

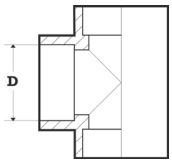
Curve 90° R=1,5 D
Bends 90° R=1,5 D



D	EURO	COD.
75	38,85	PPF90CR075
90	49,26	PPF90CR090
110	77,69	PPF90CR110

PPF90TE

Te 90°
Tees 90°

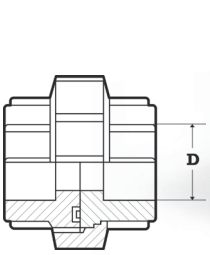


D	EURO	COD.
20	3,17	PPF90TE020
25	3,36	PPF90TE025
32	4,06	PPF90TE032
40	4,99	PPF90TE040
50	9,26	PPF90TE050
63	11,47	PPF90TE063
75	22,94	PPF90TE075
90	37,93	PPF90TE090
110	52,05	PPF90TE110

RACCORDI IN POLIPROPILENE PER POLIFUSIONE NEL BICCHIERE
POLYPROPYLENE FITTINGS FOR JOINTING BY SOCKET FUSION WELDING

PPFBOCH

Bocchettoni (Ghiera Fil. metrico)
Socket unions (Nut metric threaded)

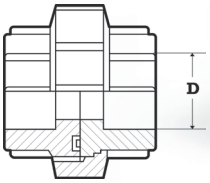


O-Ring *in FPM.*

D	EURO	COD.
20	13,15	PPFBOCH020
25	14,78	PPFBOCH025
32	17,26	PPFBOCH032
40	23,56	PPFBOCH040
50	31,86	PPFBOCH050
63	45,30	PPFBOCH063

PPFBOCHEG

Bocchettoni (Ghiera Fil. gas)
Socket unions (Nut gas thread)

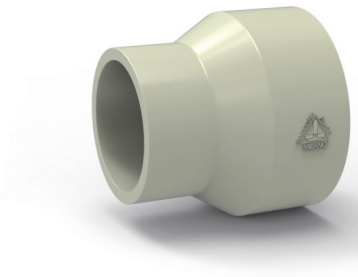


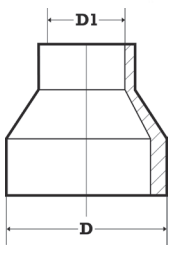
O-Ring *in EPDM.*

D	EURO	COD.
16	12,58	PPFBOCHEG016
20	12,58	PPFBOCHEG020
25	14,00	PPFBOCHEG025
32	16,60	PPFBOCHEG032
40	22,40	PPFBOCHEG040
50	31,09	PPFBOCHEG050
63	43,01	PPFBOCHEG063

PPFR

Riduzioni MxF
Reducers MxF



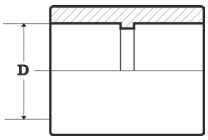


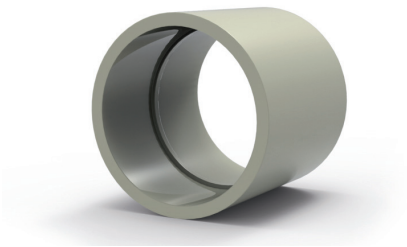
D	D1	EURO	COD.
25	20	2,65	PPFR025020
32	20	3,00	PPFR032020
	25	3,06	PPFR032025
40	25	3,89	PPFR040025
	32	3,89	PPFR040032
50	32	4,68	PPFR050032
	40	4,74	PPFR050040
63	25	7,46	PPFR063025
	32	5,81	PPFR063032
	40	5,81	PPFR063040
	50	5,81	PPFR063050
75	50	9,34	PPFR075050
	63	9,34	PPFR075063
90	40	16,68	PPFR090040
	50	13,94	PPFR090050
	63	13,94	PPFR090063
	75	13,94	PPFR090075
110	50	19,16	PPFR110050
	63	19,16	PPFR110063
	75	19,16	PPFR110075
	90	19,16	PPFR110090

RACCORDI IN POLIPROPILENE PER POLIFUSIONE NEL BICCHIERE
POLYPROPYLENE FITTINGS FOR JOINTING BY SOCKET FUSION WELDING

PPFMATI

Manicotti
Sockets

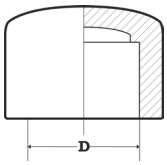


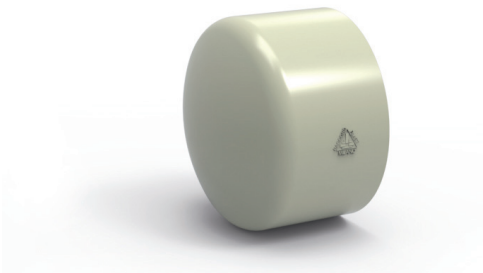


D	EURO	COD.
20	2,13	PPFMATI020
25	2,27	PPFMATI025
32	2,58	PPFMATI032
40	3,07	PPFMATI040
50	5,46	PPFMATI050
63	8,58	PPFMATI063
75	11,92	PPFMATI075
90	15,91	PPFMATI090
110	19,42	PPFMATI110

PPFCALO

Calotte
Caps

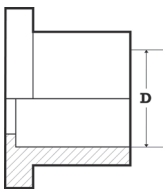


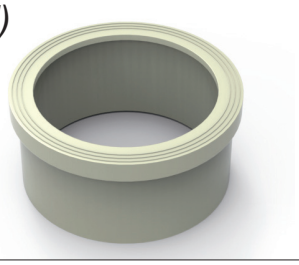


D	EURO	COD.
20	2,75	PPFCALO020
25	2,87	PPFCALO025
32	3,47	PPFCALO032
40	4,20	PPFCALO040
50	4,96	PPFCALO050
63	6,60	PPFCALO063
75	11,37	PPFCALO075
90	15,91	PPFCALO090
110	21,14	PPFCALO110

PPFCART

Collari (rigati)
Stub Flanges (serrated)

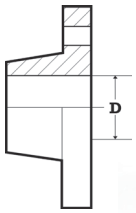


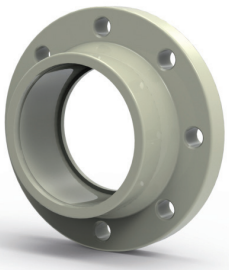


D	EURO	COD.
20	1,97	PPFCART020
25	2,04	PPFCART025
32	2,31	PPFCART032
40	2,92	PPFCART040
50	3,34	PPFCART050
63	4,41	PPFCART063
75	8,20	PPFCART075
90	14,12	PPFCART090
110	19,42	PPFCART110

PPFFLUC

Flange a collare PP ISO DIN PN10
PP Slip On Flanges ISO DIN PN10





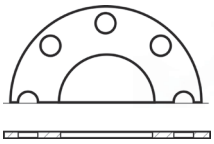
D	DN	EURO	COD.
20	15	7,64	PPFFLUC020
25	20	8,14	PPFFLUC025
32	25	9,30	PPFFLUC032
40	32	13,35	PPFFLUC040
50	40	17,22	PPFFLUC050
63	50	20,88	PPFFLUC063
75	65	24,84	PPFFLUC075
90	80	30,85	PPFFLUC090
110	100	36,89	PPFFLUC110

Foratura secondo EN 1092-1 PN10.
Drilled according to EN 1092-1 PN10.

RACCORDI IN POLIPROPILENE PER POLIFUSIONE NEL BICCHIERE
POLYPROPYLENE FITTINGS FOR JOINTING BY SOCKET FUSION WELDING

GUAREPDM

Guarnizioni EPDM per Collari PPF
Gaskets EPDM for Stub Flanges PPF



Sconto differenziato.
Separate discount.

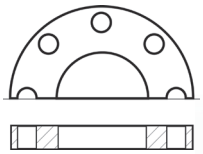
D	DN	EURO	COD.
20	15	0,93	GUAREPDM020
25	20	1,09	GUAREPDM025
32	25	1,29	GUAREPDM032
40	32	1,93	GUAREPDM040
50	40	2,22	GUAREPDM050
63	50	2,62	GUAREPDM063
75	65	3,29	GUAREPDM075
90	80	3,86	GUAREPDM090
110	100	4,62	GUAREPDM110

Guarnizioni piane autocentranti (EN1092-1 PN10). EPDM Nero - serie acqua. A richiesta per acqua potabile.

*Gaskets full face self-centering (*EN1092-1 *PN10). Black EPDM - water series. On request for drinking water.*

CVFUPC

Flange libere PVC ISO DIN PN10
PVC Backing Rings ISO DIN PN10



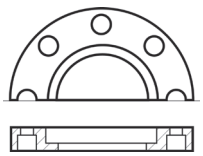
D	DN	EURO	COD.
20	15	4,95	CVFUPC020
25	20	5,21	CVFUPC025
32	25	6,02	CVFUPC032
40	32	8,24	CVFUPC040
50	40	9,12	CVFUPC050
63	50	10,49	CVFUPC063
75	65	12,78	CVFUPC075
90	80	14,60	CVFUPC090
110	100	17,47	CVFUPC110

Flange libere per collari PPFCART. Foratura secondo EN 1092-1 PN10.
Backing Rings for stub flanges PPFCART. Drilled according to EN 1092-1 PN10.

FLPPGFE - FLPPGFEV

Flange libere profilate PPG/Fe ISO DIN PN10
Backing Rings profiled PPG/Fe ISO DIN PN10

Flange PP caricato vetro con inserto metallico. Foratura secondo EN 1092-1 PN10 per collari PPF.
Flanges in PP Fiber-Glass reinforced with metal insert. Drilled according to EN 1092-1 PN10 for stub flanges PPF.



Sconto differenziato.
Separate discount.

D	DN	EURO	COD.
20	15	4,63	FLPPGFE020
25	20	5,17	FLPPGFE025
32	25	5,50	FLPPGFE032
40	32	6,58	FLPPGFE040
50	40	8,17	FLPPGFE050
63	50	10,31	FLPPGFE063
75	65	11,38	FLPPGFE075
90	80	14,04	FLPPGFE090
110	100	19,20	FLPPGFEV110

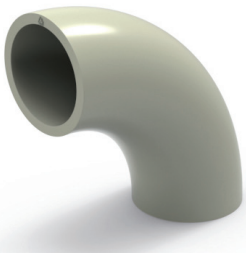
RACCORDI IN POLIPROPILENE PER SALDATURA DI TESTA

POLYPROPYLENE FITTINGS FOR JOINTING BY BUTT WELDING

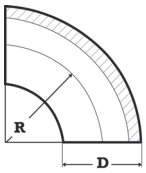
90CR

Curve 90° R=1,5 D

Bends 90° R=1,5 D



D	SDR 26 PN4 EURO	SDR 26 PN4 COD.	SDR 17,6 PN6 EURO	SDR 17,6 PN6 COD.	SDR 11 PN10 EURO	SDR 11 PN10 COD.
90			16,65	90CR090P06	18,73	90CR090P10
110	21,47	90CR110P04	22,84	90CR110P06	25,12	90CR110P10
125[1]			37,40	90CR125P06	38,96	90CR125P10
140	41,83	90CR140P04	44,50	90CR140P06	54,56	90CR140P10
160	54,65	90CR160P04	58,14	90CR160P06	63,19	90CR160P10
180[2]			78,96	90CR180P06	84,83	90CR180P10
200[1,2]	91,79	90CR200P04	97,65	90CR200P06	121,18	90CR200P10
225[2]	111,23	90CR225P04	118,33	90CR225P06	147,17	90CR225P10
250[1,2]	183,48	90CR250P04	195,19	90CR250P06	242,36	90CR250P10
280[2]	226,35	90CR280P04	240,80	90CR280P06	324,55	90CR280P10
315[2]	357,10	90CR315P04	379,89	90CR315P06	441,44	90CR315P10
355[2]	500,37	90CR355P04	532,31	90CR355P06	800,64	90CR355P10
400[2]	593,92	90CR400P04	631,83	90CR400P06	1060,32	90CR400P10
450			(3)	90CR450P06	(3)	90CR450P10
500			(3)	90CR500P06	(3)	90CR500P10



1) D.125 SDR 17,6, D.200 e D. 250 SDR 26 a richiesta.
D.125 SDR 17,6, D.200 and D.250 SDR 26 on request.

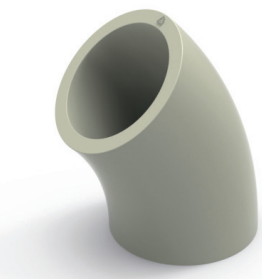
2) La curva è ottenuta da due curve a 45° saldate T/T.
The bend is obtained by two butt welded 45° bends.

3) Prezzi a richiesta. Curve ottenute da 4 settori di tubo saldati T/T.
Prices on demand. Bends obtaind by 4 sectors of BW pipe.

45GO - 45CR

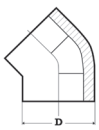
Curve 45° R=1,5 D

Bends 45° R=1,5 D

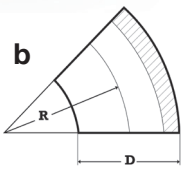


D	SDR 26 PN4 EURO	SDR 26 PN4 COD.	SDR 17,6 PN6 EURO	SDR 17,6 PN6 COD.	SDR 11 PN10 EURO	SDR 11 PN10 COD.	MOD.
90			19,96	45GO090P06	21,09	45GO090P10	a
110			25,74	45GO110P06	26,70	45GO110P10	a
110[2]	9,35	45CR110P04					b
125[1,2]			18,73	45CR125P06	22,50	45CR125P10	b
140[2]	21,47	45CR140P04	22,84	45CR140P06	28,58	45CR140P10	b
160[2]	27,34	45CR160P04	29,08	45CR160P06	33,77	45CR160P10	b
180			39,47	45CR180P06	42,43	45CR180P10	b
200[1]	45,91	45CR200P04	48,84	45CR200P06	60,58	45CR200P10	b
225	55,62	45CR225P04	59,17	45CR225P06	73,58	45CR225P10	b
250[1]	91,74	45CR250P04	97,60	45CR250P06	121,18	45CR250P10	b
280	113,18	45CR280P04	120,40	45CR280P06	161,88	45CR280P10	b
315	138,57	45CR315P04	189,97	45CR315P06	220,71	45CR315P10	b
355	249,79	45CR355P04	265,72	45CR355P06	400,32	45CR355P10	b
400	296,99	45CR400P04	315,95	45CR400P06	540,98	45CR400P10	b
450			(3)	45CR450P06	(3)	45CR450P10	
500			(3)	45CR500P06	(3)	45CR500P10	

a



b



1) D.125 SDR 17,6, D.200 e D. 250 SDR 26 a richiesta.
D.125 SDR 17,6, D.200 and D.250 SDR 26 on request.

2) Curva ottenuta dalla curva 90° tagliata a metà.
Bend obtained by the bend 90° cut in the middle.

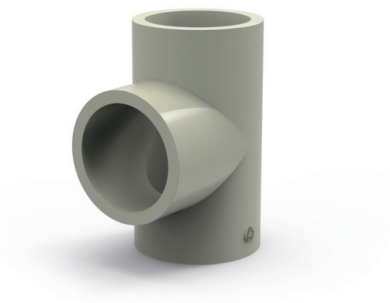
3) Prezzi a richiesta. Curve ottenute da 2 settori di tubo saldati T/T.
Prices on demand. Bends obtaind by 2 sectors of BW pipe.

RACCORDI IN POLIPROPILENE PER SALDATURA DI TESTA

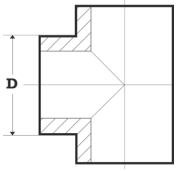
POLYPROPYLENE FITTINGS FOR JOINTING BY BUTT WELDING

90TE

Te 90°
Tees 90°



D	SDR 26 PN4 EURO	SDR 26 PN4 COD.	SDR 17,6 PN6 EURO	SDR 17,6 PN6 COD.	SDR 11 PN10 EURO	SDR 11 PN10 COD.
63[1]					12,59	90TE063P10
75[1]					19,90	90TE075P10
90					28,58	90TE090P10
110			30,11	90TE110P06	33,77	90TE110P10
125			40,52	90TE125P06	57,13	90TE125P10
140			55,02	90TE140P06	67,50	90TE140P10
160			84,09	90TE160P06	103,85	90TE160P10
180			132,87	90TE180P06	151,50	90TE180P10
200			166,06	90TE200P06	186,10	90TE200P10
225	202,43	90TE225P04	214,83	90TE225P06	251,02	90TE225P10
250			300,99	90TE250P06	354,89	90TE250P10
280			415,08	90TE280P06	437,10	90TE280P10
315			487,77	90TE315P06	553,96	90TE315P10
355			(2)	90TE355P06	(2)	90TE355P10
400	633,10	90TE400P04	683,80	90TE400P06	(2)	90TE400P10
450			(2)	90TE450P06	(2)	90TE450P10
500			(2)	90TE500P06	(2)	90TE500P10

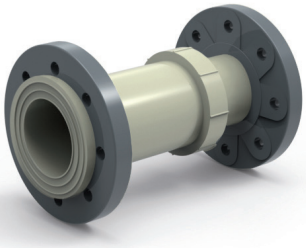


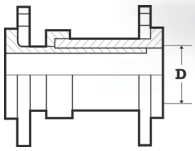
1) A richiesta, per quantità.
On demand, for quantity.

2) Prezzi a richiesta.Te ottenuti da 3 settori di tubo saldati T/T.
Prices on demand.
Tees obtaind by 3 sectors of BW pipe.

PPTGIDI

Giunti di dilatazione con flange PVC ISO DIN PN10
Expansion Joints with PVC Flanges ISO DIN PN10





D	DN	EURO	COD.
63	50	202,75	PPTGIDI063
90	80	227,59	PPTGIDI090
110	100	294,33	PPTGIDI110
125	125	361,95	PPTGIDI125
160	150	425,65	PPTGIDI160
200	200	527,34	PPTGIDI200

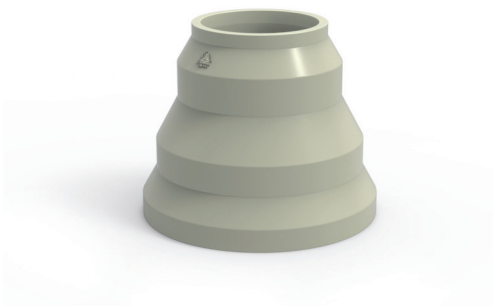
Sconto differenziato.
Separate discount.

Corsa = 80mm.
Con OR in EPDM.
A richiesta OR in FPM.
Stroke = 80mm.
With OR in EPDM.
On demand OR in FPM.

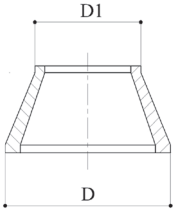
RACCORDI IN POLIPROPILENE PER SALDATURA DI TESTA
POLYPROPYLENE FITTINGS FOR JOINTING BY BUTT WELDING

PPTR

Riduzioni
Reducers



D	D1	SDR 17,6 PN6 EURO	SDR 17,6 PN6 COD.	SDR 11 PN10 EURO	SDR 11 PN10 COD.
90	50[1]			18,36	PPTR090050
	63	13,01	PPTR090063P6	13,70	PPTR090063
	75[1]			15,33	PPTR090075
110	63	14,46	PPTR110063P6	15,22	PPTR110063
	75[1]			21,06	PPTR110075
	90	14,46	PPTR110090P6	15,22	PPTR110090
125	63			18,73	PPTR125063
	90			18,73	PPTR125090
	110			18,73	PPTR125110
140	90	21,70	PPTR140090P6	22,84	PPTR140090
	110	21,70	PPTR140110P6	22,84	PPTR140110
	125			22,84	PPTR140125
160	90	23,66	PPTR160090P6	24,91	PPTR160090
	110	23,66	PPTR160110P6	24,91	PPTR160110
	125			24,91	PPTR160125
	140	23,66	PPTR160140P6	24,91	PPTR160140
180	63			41,00	PPTR180063
	75			41,00	PPTR180075
	90			38,45	PPTR180090
	110			38,45	PPTR180110
	125			38,45	PPTR180125
	140			38,45	PPTR180140
	160			38,45	PPTR180160
200	110	62,50	PPTR200110P6	65,79	PPTR200110
	140	62,50	PPTR200140P6	65,79	PPTR200140
	160	62,50	PPTR200160P6	65,79	PPTR200160
	180			65,79	PPTR200180
225	90			90,48	PPTR225090
	110			90,48	PPTR225110
	125			84,83	PPTR225125
	140			84,83	PPTR225140
	160			84,83	PPTR225160
	180	80,58	PPTR225180P6	84,83	PPTR225180
	200	80,58	PPTR225200P6	84,83	PPTR225200
250	160	90,44	PPTR250160P6	95,21	PPTR250160
	200	90,44	PPTR250200P6	95,21	PPTR250200
	225	90,44	PPTR250225P6	95,21	PPTR250225
280	90			117,24	PPTR280090
	110			117,24	PPTR280110
	125			117,24	PPTR280125
	140			117,24	PPTR280140
	160	104,41	PPTR280160P6	109,92	PPTR280160
	180	104,41	PPTR280180P6	109,92	PPTR280180
	200	104,41	PPTR280200P6	109,92	PPTR280200
	225	104,41	PPTR280225P6	109,92	PPTR280225
	250	104,41	PPTR280250P6	109,92	PPTR280250
315	160	115,27	PPTR315160P6	121,35	PPTR315160
	180	107,73	PPTR315180P6	113,40	PPTR315180
	200	107,73	PPTR315200P6	113,40	PPTR315200
	225	107,73	PPTR315225P6	113,40	PPTR315225
	250	107,73	PPTR315250P6	113,40	PPTR315250
	280	107,73	PPTR315280P6	113,40	PPTR315280
355	225	152,30	PPTR355225P6	169,23	PPTR355225
	250	152,30	PPTR355250P6	169,23	PPTR355250
	280	132,44	PPTR355280P6	147,17	PPTR355280
	315	132,44	PPTR355315P6	147,17	PPTR355315
400	225	256,31	PPTR400225P6	284,79	PPTR400225
	250	256,31	PPTR400250P6	284,79	PPTR400250
	280	256,31	PPTR400280P6	284,79	PPTR400280
	315	222,82	PPTR400315P6	247,58	PPTR400315
	355	222,82	PPTR400355P6	247,58	PPTR400355
450	315	278,88	PPTR450315P6	309,87	PPTR450315
	355	278,88	PPTR450355P6	309,87	PPTR450355
	400	278,88	PPTR450400P6	309,87	PPTR450400



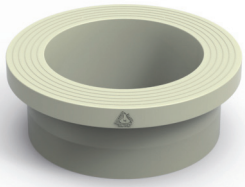
1) Ottenuta dalla riduzione PPFR.
Obtained from the reducer PPFR.

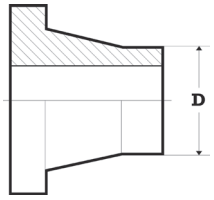
RACCORDI IN POLIPROPILENE PER SALDATURA DI TESTA

POLYPROPYLENE FITTINGS FOR JOINTING BY BUTT WELDING

CART

Collari (Rigati)
Stub Flanges (Serrated)





D	SDR 26 PN4 EURO	SDR 26 PN4 COD.	SDR 17,6 PN6 EURO	SDR 17,6 PN6 COD.	SDR 11 PN10 EURO	SDR 11 PN10 COD.
63					6,01	CART063P10
75					6,94	CART075P10
90[3]	9,68	CART090P04	10,04	CART090P06	10,39	CART090P10
110	12,11	CART110P04	12,31	CART110P06	13,25	CART110P10
125[4]	15,58	CART125P04	15,75	CART125P06	17,73	CART125P10
140[4]	18,18	CART140P04	18,36	CART140P06	19,90	CART140P10
160[4]	22,42	CART160P04	22,93	CART160P06	25,12	CART160P10
180[4]	31,50	CART180P04	32,20	CART180P06	38,96	CART180P10
200	39,07	CART200P04	40,52	CART200P06	41,54	CART200P10
225	44,16	CART225P04	45,87	CART225P06	48,46	CART225P10
250	66,05	CART250P04	68,00	CART250P06	69,25	CART250P10
280	69,49	CART280P04	75,21	CART280P06	78,76	CART280P10
315	79,02	CART315P04	83,77	CART315P06	92,61	CART315P10
355	120,40	CART355P04	126,63	CART355P06	134,15	CART355P10
400	212,77	CART400P04	228,31	CART400P06	268,31	CART400P10
450[1]			295,80	CART450P06	354,89	CART450P10
500[2]	363,54	CART500P2,5				
630[2]	402,51	CART630P2,5				

1) D.450 SDR 17,6 per flangia libera DN400.
D.450 SDR 11 per flangia libera DN500.
D.450 SDR 17,6 for backing ring DN400.
D.450 SDR1 1 for backing ring DN500.

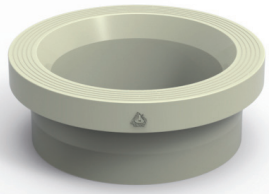
2) Soltanto PN 2,5.
Only PN 2,5.

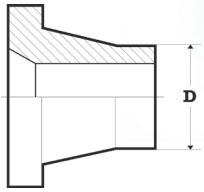
3) A richiesta per flange ANSI.
On request for ANSI flanges.

4) PN4 a richiesta.
PN4 on request.

CART-IDE

Collari speciali (smussati)
Special Stub Flanges (chamfered)





D	SDR 11 PN10 EURO	SDR 11 PN10 COD.
90[1]	11,43	CART090IDE
110	14,59	CART110IDE
180	42,85	CART180IDE
225	53,32	CART225IDE
250	76,20	CART250IDE
280	86,65	CART280IDE
315	101,86	CART315IDE
355	147,58	CART355IDE
400	295,14	CART400IDE

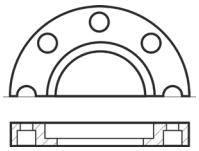
Per montaggio con valvole a farfalla.
In case of Butterfly valves.

1) Per flange ANSI.
For ANSI flanges.

RACCORDI IN POLIPROPILENE PER SALDATURA DI TESTA
POLYPROPYLENE FITTINGS FOR JOINTING BY BUTT WELDING

FLPPGFE

Flange libere profilate PPG/Fe ISO DIN PN10
PPG/Fe Backing Rings profilaed ISO DIN PN10



FLPPGFE
Flange libere profilate EN 1092-1 PN10 per collari CART, in PPG con inserto in ghisa sferoidale.
Backing Rings profiled EN 1092-1 PN10 for Stub Flanges CART, in PPG with iron insert.

Sconto differenziato.
Separate discount.

D	DN	PPG/FE EURO	COD.
20	15	4,63	FLPPGFE020
25	20	5,17	FLPPGFE025
32	25	5,50	FLPPGFE032
40	32	6,58	FLPPGFE040
50	40	8,17	FLPPGFE050
63	50	10,31	FLPPGFE063
75	65	11,38	FLPPGFE075
90	80	14,04	FLPPGFE090
110	100	19,20	FLPPGFE110
125	100	19,20	FLPPGFE125
140	125	24,00	FLPPGFE140
160	150	29,32	FLPPGFE160
180	150	29,32	FLPPGFE180
200	200	42,83	FLPPGFE200
225	200	42,83	FLPPGFE225
250	250	53,50	FLPPGFE250
280	250	53,50	FLPPGFE280
315	300	80,16	FLPPGFE315
355	350	154,61	FLPPGFE355
400	400	175,94	FLPPGFE400
450	500	371,46	FLPPGFE450
500	500	371,46	FLPPGFE500
560	600	454,95	FLPPGFE560
630	600	454,95	FLPPGFE630
710	700	676,24	FLPPGFE710
800	800	881,91	FLPPGFE800
900	900	1118,76	FLPPGFE900
1000	1000	1297,58	FLPPGFE1000

FLPPGFEA

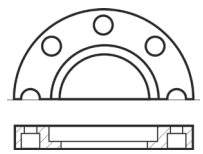
Flange libere profilate PPG/Fe ANSI 150
Backing Rings PPG/Fe Profiled ANSI 150

Flange libere profilate ANSI B 16,5 cl.150 in PPG con inserto in ghisa sferoidale per collari CART.
Backing Rings profiled ANSI B 16,5 cl.150 in PPG with iron insert for stub flanges CART.

Sconto differenziato.
Separate discount.

(1) Con foratura EN1092-1 PN10 che approssima 6" ANSI CL. 150.
Drilled according to EN1092-1 *PN10 that approximates 6" ANSI CL. 150.*

* Prezzi a richiesta
Price on demand

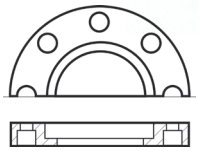


D	DN	EURO	COD.
63	50 - 2"	14,81	FLPPGFEA063
75	65 - 2 1/2"	17,60	FLPPGFEA075
90	80 - 3"	19,73	FLPPGFEA090
110	100 - 4"	25,16	FLPPGFEA110
125	100 - 4"	25,16	FLPPGFEA125
160	150 - 6"	43,70	FLPPGFEA160
180[1]	150 - 6"	43,70	FLPPGFEA180
200	200 - 8"	64,15	FLPPGFEA200
225	200 - 8"	64,15	FLPPGFEA225
250	250 - 10"	86,83	FLPPGFEA250
280	250 - 10"	86,83	FLPPGFEA280
315	300 - 12"	153,47	FLPPGFEA315
355	350 - 14"	224,42	FLPPGFEA355
400	400 - 16"	339,69	FLPPGFEA400
450	450 - 18"	339,69	FLPPGFEA450
500	500 - 20"	492,32	FLPPGFEA500
560	600 - 22"	585,40	FLPPGFEA560
630	600 - 24"	758,77	FLPPGFEA630
710	700 - 28"	*	FLPPGFEA710
800	800 - 32"	*	FLPPGFEA800
900	900 - 36"	*	FLPPGFEA900

RACCORDI IN POLIPROPILENE PER SALDATURA DI TESTA
POLYPROPYLENE FITTINGS FOR JOINTING BY BUTT WELDING

FLFZE

Flange libere profilate Fe/Epoxy ISO DIN PN10
Fe/Epoxy Backing Rings profiled ISO DIN PN10



FLFZE
Flange libere profilate EN 1092-1 PN10 per collari CART, in Fe con rivestimento epossidico.
Backing Rings profiled EN 1092-1 PN10 for Stub Flanges CART, in iron Epoxy coated.

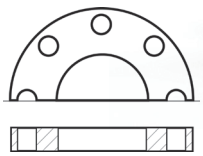
1) Prezzo a richiesta.
Price on demand.

Sconto differenziato.
Separate discount.

D	DN	FE/EPOXY EURO	COD.
50	40	8,24	FLFZE050
63	50	8,99	FLFZE063
75	65	11,30	FLFZE075
90	80	13,01	FLFZE090
110	100	14,72	FLFZE110
125	100	15,32	FLFZE125
140	125	18,00	FLFZE140
160	150	22,20	FLFZE160
180	150	22,20	FLFZE180
200	200	29,85	FLFZE200
225	200	29,85	FLFZE225
250	250	45,17	FLFZE250
280	250	45,17	FLFZE280
315	300	56,08	FLFZE315
355	350	96,46	FLFZE355
400	400	121,34	FLFZE400
450	500	174,15	FLFZE450
500	500	174,15	FLFZE500
560	600	306,22	FLFZE560
630	600	237,32	FLFZE630
710	700	321,01	FLFZE710
800	800	437,58	FLFZE800
900	900	489,16	FLFZE900
1000	1000	632,47	FLFZE1000
1200	1200	896,15	FLFZE1200
1400	1400	(1)	FLFZE1400
1600	1600	(1)	FLFZE1600

CVFCT

Flange libere PVC ISO DIN PN10
PVC Backing Rings ISO DIN PN10



Flange libere per collari CART. Foratura secondo EN 1092-1 PN10.
Backing Rings for stubs CART. Drilled according to EN 1092-1 PN10.

D	DN	EURO	COD.
63	50	10,49	CVFCT063
75	65	12,78	CVFCT075
90	80	14,60	CVFCT090
110	100	17,47	CVFCT110
125	125	20,18	CVFCT125
140	125	21,55	CVFCT140
160	150	26,36	CVFCT160
180	175	53,14	CVFCT180
200	200	46,69	CVFCT200
225	200	55,07	CVFCT225
250	250	76,28	CVFCT250
280	250	95,19	CVFCT280
315	300	107,03	CVFCT315

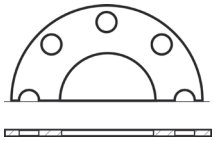
RACCORDI IN POLIPROPILENE PER SALDATURA DI TESTA

POLYPROPYLENE FITTINGS FOR JOINTING BY BUTT WELDING

GEPDMBW

Guarnizioni EPDM foratura ISO DIN PN10 per collari T/T PN10

Gaskets EPDM drilled ISO DIN PN10 for Butt Welding Stubs PN10



Guarnizioni piane autocentranti. EPDM industriale. A richiesta per acqua potabile.
Gaskets full face self-centering. Industrial EPDM. On request for drinking water.

Prezzi a richiesta se per collari PN4 e PN6.
Prices on request if for PN4 and PN6 stubs.

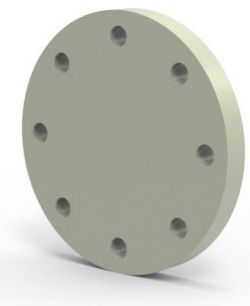
Sconto differenziato.
Separate discount.

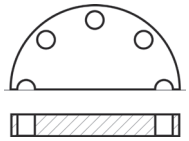
D	DN	EURO	COD.
63	50	3,79	GEPDMBW063
75	65	4,42	GEPDMBW075
90	80	5,51	GEPDMBW090
110	100	6,58	GEPDMBW110
125	125	8,60	GEPDMBW125
140	125	8,60	GEPDMBW140
160	150	10,82	GEPDMBW160
180	175	11,36	GEPDMBW180
200	200	13,47	GEPDMBW200
225	200	13,47	GEPDMBW225
250	250	17,13	GEPDMBW250
280	250	17,13	GEPDMBW280
315	300	21,75	GEPDMBW315
355	350	28,01	GEPDMBW355
400	400	40,11	GEPDMBW400
450	500	48,74	GEPDMBW450
500	500	48,74	GEPDMBW500

PPFCUD

Flange cieche PP ISO DIN PN10

PP Blank Flanges ISO DIN PN10





1) Flange cieche ricavate da lastra PP spess. 30 mm.
Blank flanges made by PP sheet thick. 30 mm.

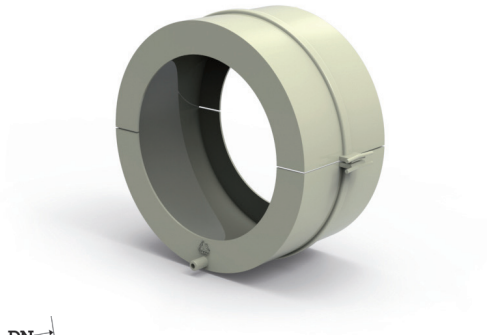
Foratura secondo EN 1092-1 PN10.
Drilled according to EN 1092-1 PN10.

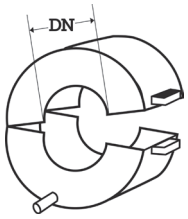
D	DN	EURO	COD.
20	15	6,70	PPFCUD020
25	20	7,13	PPFCUD025
32	25	8,43	PPFCUD032
40	32	11,75	PPFCUD040
50	40	15,13	PPFCUD050
63	50	18,32	PPFCUD063
75	65	23,24	PPFCUD075
90	80	28,85	PPFCUD090
110	100	32,92	PPFCUD110
125	125	71,48	PPFCUD125
140	125	71,48	PPFCUD140
160	150	105,57	PPFCUD160
200[1]	200	185,00	PPFCUD200
225[1]	200	185,00	PPFCUD225
250[1]	250	200,00	PPFCUD250
280[1]	250	200,00	PPFCUD280
315[1]	300	220,00	PPFCUD315

RACCORDI IN POLIPROPILENE PER SALDATURA DI TESTA
POLYPROPYLENE FITTINGS FOR JOINTING BY BUTT WELDING

PPCOFLA

Copri flange stampati in PP
Flange Covers PP Moulded





Sconto differenziato.
Separate discount.

D	DN	EURO	COD.
20	15	19,18	PPCOFLA020
25	20	19,18	PPCOFLA025
32	25	19,18	PPCOFLA032
40	32	25,57	PPCOFLA040
50	40	25,57	PPCOFLA050
63	50	25,57	PPCOFLA063
75	65	35,90	PPCOFLA075
90	80	35,90	PPCOFLA090
110	100	55,99	PPCOFLA110
125	125	78,83	PPCOFLA125
140		78,83	PPCOFLA140
160	150	95,64	PPCOFLA160
180	200	105,96	PPCOFLA180
200		105,96	PPCOFLA200
225		105,96	PPCOFLA225
250	250	181,55	PPCOFLA250
280		181,55	PPCOFLA280
315	300	222,19	PPCOFLA315

RACCORDI PP FILETTATI Rp/R (UNI EN 10226-1)

PP THREADED FITTINGS Rp/R (EN 10226-1)

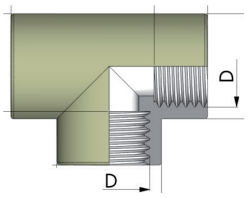
prodotto di rivendita
reselling product

RACCORDI PP FILETTATI Rp/R (UNI EN 10226-1)

PP THREADED FITTINGS Rp/R (EN 10226-1)

PP90TEF

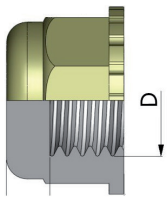
Te 90°
Tees 90°



D	EURO	COD.
3/8"	3,52	PP90TEF038
1/2"	4,24	PP90TEF012
3/4"	5,22	PP90TEF034
1"	6,22	PP90TEF001
1"1/4	11,00	PP90TEF114
1"1/2	16,88	PP90TEF112
2"	20,41	PP90TEF002

PPCALOF

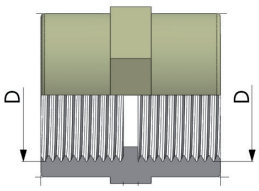
Calotte
Caps



D	EURO	COD.
3/8"	3,64	PPCALOF038
1/2"	4,32	PPCALOF012
3/4"	4,54	PPCALOF034
1"	5,22	PPCALOF001
1"1/4	6,50	PPCALOF114
1"1/2	7,50	PPCALOF112
2"	10,39	PPCALOF002

PPMATIF

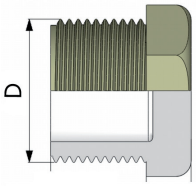
Manicotti
Sockets



D	EURO	COD.
3/8"	2,97	PPMATIF038
1/2"	3,52	PPMATIF012
3/4"	4,13	PPMATIF034
1"	5,24	PPMATIF001
1"1/4	7,46	PPMATIF114
1"1/2	10,43	PPMATIF112
2"	14,89	PPMATIF002

PPTAF

Tappi
Plugs



D	EURO	COD.
3/8"	2,05	PPTAF038
* 1/2"	2,31	PPTAF012
* 3/4"	2,91	PPTAF034
* 1"	3,74	PPTAF001
1"1/4	4,39	PPTAF114
1"1/2	5,41	PPTAF112
2"	8,12	PPTAF002

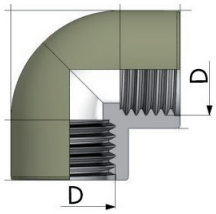
* Con sede O-Ring
With O-Ring seat

RACCORDI PP FILETTATI Rp/R (UNI EN 10226-1)

PP THREADED FITTINGS Rp/R (EN 10226-1)

PP9OGOF

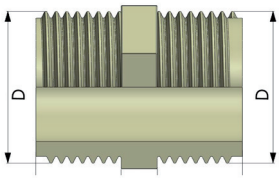
Gomiti 90°
Elbows 90°



D	EURO	COD.
3/8"	2,65	PP9OGOF038
1/2"	3,59	PP90GOF012
3/4"	4,88	PP90GOF034
1"	5,92	PP90GOF001
1"1/4	9,66	PP90GOF114
1"1/2	14,98	PP90GOF112
2"	18,56	PP90GOF002

PPNIF

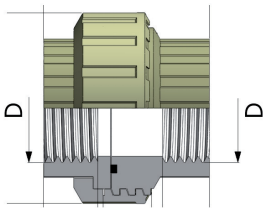
Nippli
Nipples



D	EURO	COD.
3/8"	2,05	PPNIF038
1/2"	2,31	PPNIF012
3/4"	2,91	PPNIF034
1"	3,74	PPNIF001
1"1/4	4,39	PPNIF114
1"1/2	5,41	PPNIF112
2"	8,12	PPNIF002

PPBOCHFVM

Bocchettoni (Ghiera Fil. metrico)
Socket unions (Nut metric threaded)

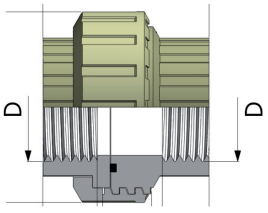


Ghiera fil. metrico
con O-Ring in FPM
Nut metric threaded with O-Ring FPM

D	EURO	COD.
1/2"	17,34	PPBOCHFVM012
3/4"	18,76	PPBOCHFVM034
1"	21,20	PPBOCHFVM001
1"1/4	28,74	PPBOCHFVM114
1"1/2	38,80	PPBOCHFVM112
2"	52,99	PPBOCHFVM002

PPBOCHFVG

Bocchettoni (Ghiera Fil. gas)
Socket unions (Nut gas threaded)



Ghiera fil. gas
con O-Ring in FPM
Nut gas threaded with O-Ring FPM

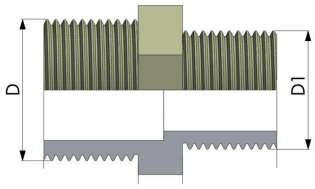
D	EURO	COD.
1/2"	18,64	PPBOCHFVG012
3/4"	20,20	PPBOCHFVG034
1"	22,83	PPBOCHFVG001
1"1/4	30,97	PPBOCHFVG114
1"1/2	41,80	PPBOCHFVG112
2"	57,09	PPBOCHFVG002

RACCORDI PP FILETTATI Rp/R (UNI EN 10226-1)

PP THREADED FITTINGS Rp/R (EN 10226-1)

PPNIRF

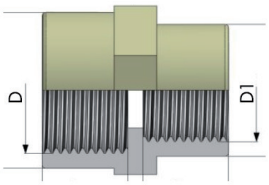
Nippli ridotti
Reducing nipples



D	D1	EURO	COD.
1/2"	3/8"	2,78	PPNIRF012038
3/4"	1/2"	3,63	PPNIRF034012
1"	3/4"	4,71	PPNIRF001034
1"1/4	1"	5,50	PPNIRF114001
1"1/2	1"	6,22	PPNIRF112001
1"1/2	1"1/4	6,78	PPNIRF112114
2"	1"1/2	9,99	PPNIRF002112

PPMARF

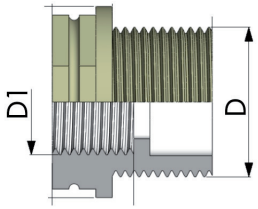
Manicotti ridotti FxF
Reducing sockets FxF



D	D1	EURO	COD.
3/4"	1/2"	4,01	PPMARF034012
1"	3/4"	5,24	PPMARF001034

PPBUF

Bussole di riduzione MxF
Reducing bushes MxF

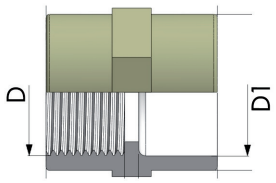


D	D1	EURO	COD.
3/8"	1/4"	3,60	PPBUF038014
1/2"	3/8"	3,60	PPBUF012038
3/4"	1/2"	4,13	PPBUF034012
1"	3/4"	5,63	PPBUF001034
1"1/4	1"	7,97	PPBUF114001
1"1/2	1"1/4	11,18	PPBUF112114
2"	1"1/2	15,91	PPBUF002112

RACCORDI PP PASSAGGIO LISCIO/FILETTATO
PP TRANSITION FITTINGS PLAIN/THREADED

PPMANP

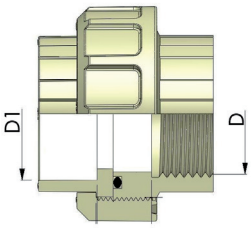
Manicotti di passaggio FxF
Adaptors sockets FxF



D	D1	EURO	COD.
1/2"	20	3,65	PPMANP012020
3/4"	25	4,39	PPMANP034025
1"	32	5,65	PPMANP001032
1"1/4	40	6,69	PPMANP114040
1"1/2	50	11,33	PPMANP112050
2"	63	13,86	PPMANP002063

PPBOCHPVM

Bocchettoni di passaggio
Adaptors unions

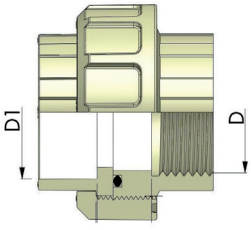


Ghiera fil. metrico
con O-Ring in FPM.
Nut metric threaded with O-Ring FPM

D	D1	EURO	COD.
1/2"	20	16,09	PPBOCHPVM012020
3/4"	25	18,56	PPBOCHPVM034025
1"	32	20,79	PPBOCHPVM001032
1"1/4	40	29,65	PPBOCHPVM114040
1"1/2	50	39,06	PPBOCHPVM112050
2"	63	53,89	PPBOCHPVM002063

PPBOCHP

Bocchettoni di passaggio
Adaptors unions



Ghiera fil. gas
con O-Ring in EPDM
Nut gas threaded with O-Ring in EPDM

D	D1	EURO	COD.
1/2"	20	15,34	PPBOCHP012020
3/4"	25	17,72	PPBOCHP034025
1"	32	19,74	PPBOCHP001032
1"1/4	40	28,34	PPBOCHP114040
1"1/2	50	37,12	PPBOCHP112050
2"	63	51,02	PPBOCHP002063

SPESSORE TUBI IN POLIPROPILENE SECONDO UNI 8318:1981

POLYPROPYLENE PIPES' THICKNESS ACCORDING TO UNI 8318:1981

(mm)

Diametro esterno nominale *Nominal outside diameter*	**Spessore di parete nominale (minimo)** *Nominal (minimum) wall thickness*				
	SDR 41	SDR 26	SDR 17,6	SDR 11	SDR 7,4
	Pressione nominale PN *Nominal pressure PN*				
D	**PN 2.5**	**PN 4**	**PN 6**	**PN 10**	**PN 16**
10					2.0 (1.6)
12					2.0 (1.7)
16				2.0 (1.6)	2.3
20				2.0 (1.9)	2.8
25			2.0 (1.6)	2.3	3.5
32			2.0 (1.9)	3.0	4.5
40		2.0 (1.6)	2.3	3.7	5.6
50		2.0	2.9	4.6	6.9
63	2.0 (1.6)	2.5	3.6	5.8	8.7
75	2.0 (1.9)	2.9	4.3	6.9	10.4
90	2.2	3.5	5.1	8.2	12.5
110	2.7	4.3	6.3	10.0	15.2
125	3.1	4.9	7.1	11.4	17.3
140	3.5	5.4	8.0	12.8	19.4
160	3.9	6.2	9.1	14.6	22.1
180	4.4	7.0	10.2	16.4	24.9
200	4.9	7.7	11.4	18.2	27.6
225	5.5	8.7	12.8	20.5	31.1
250	6.1	9.7	14.2	22.8	34.5
280	6.9	10.8	15.9	25.5	
315	7.7	12.2	17.9	28.7	
355	8.7	13.7	20.1	32.3	
400	9.8	15.4	22.7	36.4	
450	11.0	17.4	25.5	41.0	
500	12.2	19.3	28.3	45.5	
560	13.7	21.6	31.7		
630	15.4	24.3	35.7		
710	17.4	27.4	40.2		
800	19.6	30.8			
900	22.0	34.7			
1000	24.4	38.5			
1200	29.3	46.2			
1400	34.2				

Nota/*Note* - Quando le giunzioni sono realizzate meccanicamente, possono essere utilizzati tubi aventi gli spessori riportati fra parentesi. Quando invece le giunzioni vengono effettuate per saldatura nel bicchiere, lo spessore del tubo deve essere non minore di 2 mm. Per saldature testa a testa, infine, lo spessore del tubo deve essere non minore di 3 mm.

When the jointing is made mechanically, the pipes with thickness in brackets can be used. Otherwise when the jointing is made by socket fusion welding, the thickness must be not less than 2 mm. Finally, in case of butt welding, the thickness of the pipe must be not less than 3 mm.

CONDIZIONI GENERALI DI VENDITA

Qui di seguito si utilizzerà l'abbreviazione RP per indicare:
Raccord Plast srl – via Tolomeo 2 e 3 – 20016 Pero MI - Italia

1) VALIDITA': Le presenti condizioni generali di vendita valgono per tutte le forniture effettuate da RP al Cliente, siano esse costituite da prodotti della RP così come da prodotti di rivendita. Queste condizioni valgono anche se non è fatto specifico riferimento ad esse, salvo deroghe confermate per scritto.

2) PREZZI: I prezzi si intendono in Euro, IVA esclusa, franco Magazzino RP, e sono quelli validi al momento dell'ordine. Nel caso in cui il Cliente chieda una consegna dilazionata, i prezzi saranno quelli validi al momento della consegna. I prezzi includono il costo del normale imballaggio.

3) MINIMO FATTURABILE: Saranno accettati solo ordini di importo minimo pari a € 155,00.

4) CONSEGNA: La resa è sempre franco magazzino RP di Pero (MI), salvo diverso accordo scritto. In ogni caso la merce viaggia a rischio e pericolo del Cliente. La merce è coperta da assicurazione solo su richiesta e a carico del Cliente.
Nel caso in cui il Cliente non indichi esplicitamente il mezzo di trasporto, la spedizione sarà effettuata nei tempi e nei modi che RP riterrà più idonei.

5) TEMPO DI CONSEGNA: Salvo diverso accordo scritto, i termini di consegna che RP conferma nelle offerte e nelle conferme d'ordine non sono vincolanti; essi sono semplicemente indicativi ed approssimativi. Tali tempi di consegna indicano il tempo presunto di messa a disposizione del materiale presso il magazzino RP e decorrono dall'effettiva conclusione del contratto (data dalla conferma d'ordine inviata da RP). Nessun indennizzo potrà essere richiesto per ritardi nella consegna, né sarà accettato l'annullamento dell'ordine se la produzione è già avviata.

6) PAGAMENTO: Il pagamento è stabilito nei modi e nei tempi definiti dal contratto. Sui pagamenti ritardati sarà applicato l'interesse di mora pari al tasso corrente di sconto.

7) RISERVA DI PROPRIETA': La merce fornita rimane di proprietà di RP fino all'avvenuto integrale pagamento.

8) CONTROLLO DELLA FORNITURA: Il Cliente deve controllare lo stato e la quantità della merce ricevuta comunicando per scritto eventuali difformità entro i termini di legge. In mancanza di comunicazioni scritte la merce è considerata accettata.

9) DOCUMENTAZIONE TECNICA: La documentazione tecnica, i manuali d'uso e le avvertenze per l'uso aggiornati relativi ai prodotti RP e ai prodotti di rivendita sono sempre disponibili su richiesta e devono essere conosciuti dal Cliente. Tutti i documenti tecnici cartacei e quelli visionabili sul sito internet sono soggetti, senza preavviso, alle modifiche che RP riterrà necessarie in conseguenza del progresso tecnico o delle modifiche di leggi e norme.

10) GARANZIA: RP garantisce che i propri prodotti siano conformi alle caratteristiche promesse e di buona qualità nei limiti dello stato attuale della tecnica. La garanzia comprende la riparazione o la sostituzione del pezzo difettoso franco stabilimento RP.
La garanzia decade nel caso in cui:
- siano trascorsi più di 12 mesi dalla consegna;
- il difetto sia dovuto a usura naturale, cause esterne, magazzinaggio non adeguato;
- il materiale sia usato oltre le condizioni di esercizio prescritte;
- il materiale sia stato installato e provato in modo non conforme alle normative vigenti;
- siano stati eseguiti interventi non appropriati;
- il materiale sia stato modificato.

Per quanto riguarda i prodotti di rivendita la garanzia è prestata direttamente dal produttore.

11) LIMITAZIONI DI RESPONSABILITA': La responsabilità di RP è limitata dagli obblighi di garanzia citati al punto 10.
Salvo quanto previsto dal DPR 224 del 24/05/1988 è escluso qualsiasi obbligo di risarcimento del Cliente o di terzi per danni diretti o indiretti provocati dall'uso della merce fornita o per mancato guadagno ad essa connesso.
Nell'eventualità di danni che coinvolgano i prodotti RP, qualunque azione, ad eccezione di quelle più immediate per fronteggiare un'eventuale emergenza, dovrà essere concordata con RP. Pena la decadenza della garanzia, l'eventuale danno dovrà esser segnalato a RP al più presto, comunque non oltre una settimana, per concordare le eventuali azioni.

12) RESI: Tutti i resi devono essere preventivamente autorizzati da RP. Saranno accettati solo resi in porto franco, possibilmente negli imballi originali, per merce assolutamente integra e rivendibile. Sarà addebitato il costo di elaborazione ordine e di movimentazione merce.

13) CONTROVERSIE: Il rapporto contrattuale tra RP e il Cliente è regolato dal diritto italiano. Per giudicare qualsiasi controversia che non si risolva in via amichevole è competente il foro di Milano. Nel caso di inadempienza del Cliente, RP avrà la facoltà di convenire il Cliente anche davanti al foro presso il domicilio di quest'ultimo.

I disegni e le immagini contenuti nei ns. listini hanno carattere puramente rappresentativo.

GENERAL TERMS OF SALE

Here below the abbreviation RP will be used to indicate:
Raccord Plast srl – via Tolomeo 2 e 3 – 20016 Pero MI – Italy

1) VALIDITY: These general sale terms are valid for all the supplies from RP to the Customer, either for RP products or for reselling products. These conditions are valid even if no specific reference is made to them, unless written confirmed derogations.

2) PRICES: Prices are in Euro, taxes not included, ex works RP, and are those valid at the moment of the order. If the customer requires the postponement of the date of delivery, prices will be those valid at the delivery. Standard packing is included in the prices.

3) MINIMUM INVOICING: Only orders with minimum amount of € 155,00 will be accepted.

4) DELIVERY: Unless different written agreement, the delivery is ex RP warehouse in Pero (MI). In any case the goods travel at Customer's risk. The goods will be insured only on request and at Customer's expense.
Unless specifically requested by the Customer, the shipment will be made using the transport means RP deems most suitable.

5) DELIVERY TIME: Unless different written agreement, the delivery terms RP confirms in its offers and order confirmations are not binding; they are merely indicative and approximate. Such delivery terms show the presumptive time to place the goods at customer's disposal in RP warehouse and run from the effective conclusion of the contract (date of the order confirmation RP has sent). No request of indemnity will be admitted for delayed delivery and no cancellation of the order will be accepted after the production has started.

6) PAYMENT: The payment is fixed in the way and the time the contract shows. In case of late payments, an interest at the current discount rate in Italy will be charged.

7) PROPERTY RESERVATIONS: The supplied goods remain property of RP until full payment has been made.

8) CONTROL OF SUPPLIED GOODS: The Customer must check the conditions and quality of the received goods and communicate in writing eventual complaints. Without any written communication the goods will be considered as accepted.

9) TECHNICAL DOCUMENTATION: The updated technical documentation, user's manuals and precautions for use about RP products and reselling products are always available upon request and must be known by the Customer. All the technical documents, printed or on internet site, are subject, without notice, to the modifications that RP will consider necessary consequently the technical progress or the change of laws and norms.

10) GUARANTEE: RP guarantees that the supplied goods are conforming to the promised characteristics and of good quality within the limits of the present techniques' state. The guarantee includes repairing or replacement of the defective piece ex RP factory.
The guarantee is no more valid where:
- *12 months have passed from the date of delivery;*
- *the damage is caused by natural consumption, external causes, inadequate storage;*
- *the material has been used beyond the prescribed working conditions;*
- *the material has been installed without following the in force norms;*
- *inadequate interventions have been carried on;*
- *the material has been modified.*

For the reselling products the guarantee is granted directly by the producer.

11) RESPONSIBILITY LIMITATIONS: RP responsibility is limited by the guarantee obligations of point 10.
With the exception of what is foreseen in Italian DPR 224 dated 24/05/1988, any obligation to indemnify the Customer or thirds is in any case excluded in case of direct or indirect damages caused by the use of the supplied goods or in case of lack of incomes related to the same goods.
In case of accident in which RP products are involved, any action, except the strictly immediate ones in order to face a possible emergency, must be agreed with RP. The possible accident must be reported to RP as soon as possible, in any case within one week, otherwise no warranty will be granted.

12) RETURNED GOODS: All returned goods must be previously authorizes by RP. RP will accept only returned goods with no transport charge, possibly in original packages, in perfect conditions to be possible to sell again. The cost to process the order and to move the goods will be charge.

13) CONTROVERSIES: The contract relationship between RP and the Customer is regulated by the Italian law. Any controversy impossible to solve in a friendly way will be settled by the Court of Milano. In case of not fulfilment on behalf of the Customer, RP will have the faculty to convene the Customer also in front of the jurisdiction where the latter has its domicile.

The drawings and the images included in our price lists are purely representative.