Catalogo Tubo intubato - Materiale PE-PE



La linea tubo intubato della Hürner Italia S.r.l. in PE/PE rappresenta una condotta di due tubazioni in PE 100, che con giunzione a saldature simultanee compongo la linea da realizzare.

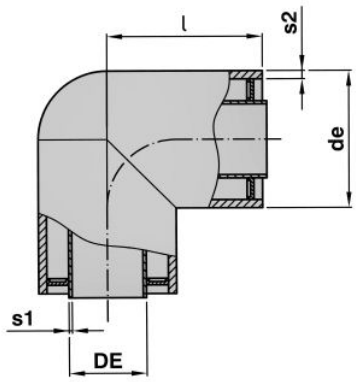
Il campo dimensionale della linea composta si estende da DE 32/90 mm fino al DE 250/355 mm PN 16; oltre le tubazioni sono disponibili nel programma curve a varie angolazioni, T 90°, riduzioni, terminali condotte, punti di bloccaggio, bocchelli d'ispezione ecc.

Nella linea monolitica di PE 100 RC il campo dimensionale si estende da DE 32/50 mm fino al DE 110/160 mm PN 16 includendo i raccordi stampati ad iniezione curve 45°, 90°, T 90° ed altre figure necessari per una completa realizzazione della condotta a regola d'arte.

Le tubazioni intubati seguono le raccomandazioni della **DVS 2210-2** per tubazioni industriali.

Raccordi per saldatura testa a testa composti	Tubazioni e accessori composti	Raccordi per saldatura testa a testa monolitici	Tubazioni e accessori monolitici
			

PE-PE
Raccordi per saldatura testa a testa composti
Curve 90 gradi

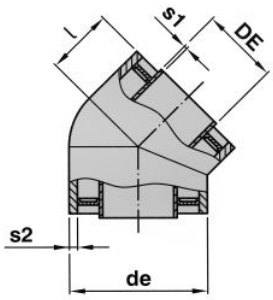


ARTICOLO		PN 10 - SDR 17,6 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE-PE 1.130_7560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
90/160	1.130.9016.7560	5,8	4,9	180	17,6	33	10	1,20	1
110/200	1.130.1120.7560	6,6	6,2	220	17,6	33	10	2,60	1

ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17,6							
DE/de [mm/mm]	PE-PE 1.130_8710	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/90	1.130.3290.8710	3,0	5,4	100	11	17,6	16	0,28	1

ARTICOLO		PN 16 - SDR 11 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE-PE 1.130_8560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
63/110	1.130.6311.8560	5,8	3,4	140	11	33	16	0,50	1
90/160	1.130.9016.8560	8,2	4,9	180	11	33	16	1,43	1
110/200	1.130.1120.8560	10,0	6,2	290	11	33	16	0,28	1
160/280	1.130.1628.8560	14,6	8,6	330	11	33	16	8,80	1
200/315	1.130.2031.8560	18,2	9,7	220	11	33	16	14,60	1
250/355	1.130.2535.8560	22,8	10,9	340	11	33	16	15,38	1

PE-PE
Raccordi per saldatura testa a testa composti
Gomiti 45 gradi

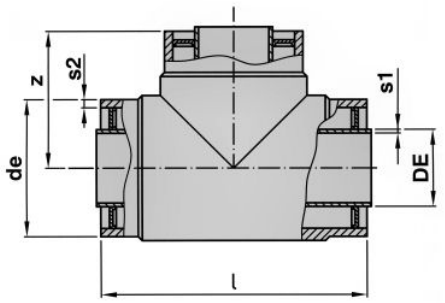


ARTICOLO		PN 10 - SDR 17,6 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE-PE 1.131_7560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
90/160	1.131.9016.7560	5,8	4,9	78	17,6	33	10	0,74	1
110/200	1.131.1120.7560	6,6	6,2	85	17,6	33	10	1,30	1

ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17,6							
DE/de [mm/mm]	PE-PE 1.131_8710	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/90	1.131.3290.8710	3,0	5,4	51	11	17,6	16	0,21	1

ARTICOLO		PN 16 - SDR 11 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE-PE 1.131_8560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
63/110	1.131.6311.8560	5,8	3,4	54	11	33	16	0,27	1
90/160	1.131.9016.8560	8,2	4,9	78	11	33	16	0,76	1
110/200	1.131.1120.8560	10,0	6,2	122	11	33	16	1,50	1
160/280	1.131.1628.8560	14,6	8,6	126	11	33	16	3,75	1
200/315	1.131.2031.8560	18,2	9,7	85	11	33	16	5,94	1
250/355	1.131.2535.8560	22,8	10,9	174	11	33	16	9,17	1

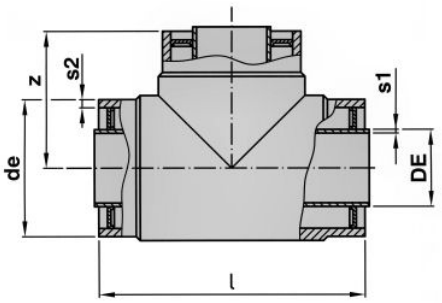
PE-PE
Raccordi per saldatura testa a testa composti
T 90 gradi normali



ARTICOLO		PN 10 - SDR 17,6 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE-PE 1.140_7560	z [mm]	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
90/160	1.140.9016.7560	210	5,8	4,9	318	17,6	33	10	1,80	1
110/200	1.140.1120.7560	240	6,6	6,2	388	17,6	33	10	3,60	1

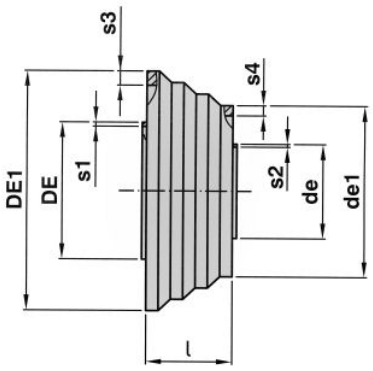
ARTICOLO		PN 16 - SDR 11 --- PN 10- SDR 17,6								
DE/de [mm/mm]	PE-PE 1.140_8710	z [mm]	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/90	1.140.3290.8710	152	3,0	5,4	199	11	17,6	16	0,62	1

PE-PE
Raccordi per saldatura testa a testa composti
T 90 gradi normali



ARTICOLO		PN 16 - SDR 11 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE-PE 1.140_8560	z [mm]	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
63/110	1.140.6311.8560	149	5,8	3,4	243	11	33	16	0,85	1
90/160	1.140.9016.8560	210	8,2	4,9	318	11	33	16	1,96	1
110/200	1.140.1120.8560	240	10,0	6,2	388	11	33	16	3,79	1
160/280	1.140.1628.8560	298	14,6	8,6	494	11	33	16	10,20	1
200/315	1.140.2031.8560	303	18,2	9,7	504	11	33	16	16,43	1
250/355	1.140.2535.8560	373	22,8	10,9	640	11	33	16	37,60	1

PE-PE
Raccordi per saldatura testa a testa composti
Riduzioni concentriche, con diametri intermedi - tubo intubato

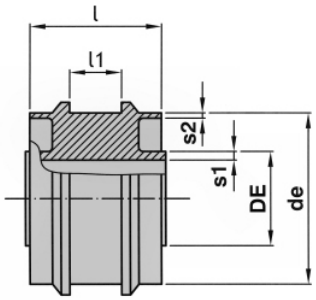


ARTICOLO		PN 10 - SDR 17,6 --- PN 5 - SDR 33										
DE/de [mm/mm]	PE-PE 1.155_7560	De1/de1 [mm]	s1 [mm]	s2 [mm]	s3 [mm]	s4 [mm]	l [mm]	SDR 1 - 2	SDR 3 - 4	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
90/63	1.155.9063.7560	160/110	5,4	3,8	4,9	3,4	49	11	33	10	0,18	1
110/90	1.155.1190.7560	160/110	6,6	5,4	4,9	3,4	49	11	33	10	0,27	1

ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17,6										
DE/de [mm/mm]	PE-PE 1.155_8710	De1/de1 [mm]	s1 [mm]	s2 [mm]	s3 [mm]	s4 [mm]	l [mm]	SDR 1 - 2	SDR 3 - 4	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
63/32	1.155.6332.8710	125/90	3,0	2,4	7,4	5,4	45	17	21	16	0,15	1

ARTICOLO		PN 16 - SDR 11 --- PN 5 - SDR 33										
DE/de [mm/mm]	PE-PE 1.155_8560	De1/de1 [mm]	s1 [mm]	s2 [mm]	s3 [mm]	s4 [mm]	l [mm]	SDR 1 - 2	SDR 3 - 4	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
90/32	1.155.9032.8560	160/90	8,2	3,0	4,9	2,8	93	11	33	16	0,25	1
90/63	1.155.9063.8560	160/90	8,2	5,8	4,9	2,8	93	11	33	16	0,20	1
110/63	1.155.1163.8560	200/110	10,0	5,8	6,2	3,4	161	11	33	16	0,61	1
110/90	1.155.1190.8560	200/110	10,0	8,2	6,2	3,4	161	11	33	16	0,29	1
160/90	1.155.1690.8560	280/160	14,6	8,2	8,6	4,9	200	11	33	16	1,62	1
160/110	1.155.1611.8560	280/160	14,6	10,0	8,6	4,9	200	11	33	16	1,42	1
200/110	1.155.2011.8560	315/200	18,2	10,0	9,7	6,2	150	11	33	16	2,40	1
200/160	1.155.2016.8560	315/200	18,2	14,6	9,7	6,2	150	11	33	16	2,31	1
250/160	1.155.2516.8560	355/250	22,7	14,6	10,9	7,7	155	11	33	16	2,64	1
250/200	1.155.2520.8560	355/250	22,7	18,2	10,9	7,7	155	11	33	16	2,45	1

PE-PE
Raccordi per saldatura testa a testa composti
Punto fisso senza foro passaggio perdite - tubo intubato

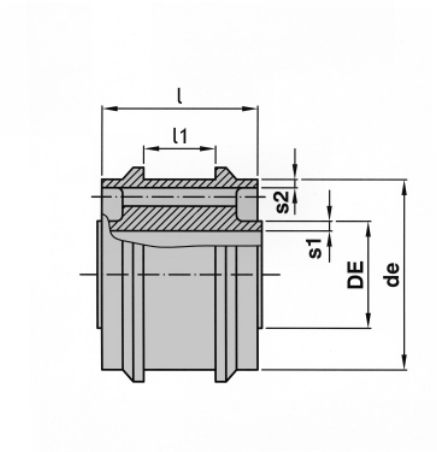


ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE-PE 1.814.1_7560	s1 [mm]	s2 [mm]	l [mm]	l1 [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
90/160	1.814.1901.7560	5,4	4,9	130	50	17	33	10	1,80	1
110/200	1.814.1112.7560	6,6	6,2	140	50	17	33	10	2,00	1

ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17								
DE/de [mm/mm]	PE-PE 1.814.1_8710	s1 [mm]	s2 [mm]	l [mm]	l1 [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/90	1.814.1329.8710	3,0	5,4	100	40	11	17	16	0,49	1

ARTICOLO		PN 16 - SDR 11 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE-PE 1.814.1_8560	s1 [mm]	s2 [mm]	l [mm]	l1 [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
63/110	1.814.1631.8560	5,8	3,4	100	50	11	33	16	0,34	1
90/160	1.814.1901.8560	8,2	4,9	130	50	11	33	16	1,40	1
110/200	1.814.1112.8560	10,0	6,2	140	50	11	33	16	3,10	1
160/280	1.814.1162.8560	14,6	8,6	145	50	11	33	16	4,37	1
200/315	1.814.1203.8560	18,2	9,7	110	50	11	33	16	5,43	1
250/355	1.814.1253.8560	22,7	10,9	110	50	11	33	16	6,78	1

PE-PE
Raccordi per saldatura testa a testa composti
Punto fisso con foro passaggio perdite - tubo intubato

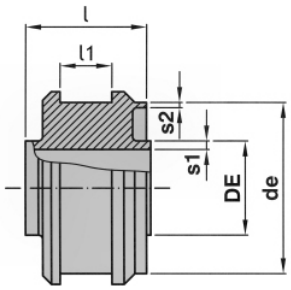


ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE-PE 1.815.1_7560	s1 [mm]	s2 [mm]	l [mm]	l1 [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
90/160	1.815.1901.7560	5,4	4,9	130	50	17	33	10	1,66	1
110/200	1.815.1112.7560	6,6	6,2	140	50	17	33	10	1,97	1

ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17								
DE/de [mm/mm]	PE-PE 1.815.1_8710	s1 [mm]	s2 [mm]	l [mm]	l1 [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/90	1.815.1329.8710	3,0	5,4	100	40	11	17,6	16	0,29	1

ARTICOLO		PN 16 - SDR 11 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE-PE 1.815.1_8560	s1 [mm]	s2 [mm]	l [mm]	l1 [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
63/110	1.815.1631.8560	5,8	3,4	100	50	11	33	16	0,59	1
90/160	1.815.1901.8560	8,2	4,9	130	50	11	33	16	1,75	1
110/200	1.815.1112.8560	10,0	6,2	140	50	11	33	16	3,02	1
160/280	1.815.1162.8560	14,6	8,6	145	50	11	33	16	4,34	1
200/315	1.815.1203.8560	18,2	9,7	110	50	11	33	16	5,40	1
250/355	1.815.1253.8560	22,7	10,9	110	50	11	33	16	6,75	1

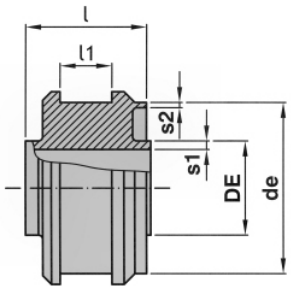
PE-PE
Raccordi per saldatura testa a testa composti
Punto fisso con passaggio sul monotubo - tubo intubato



ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE-PE 1.813.1_7560	s1 [mm]	s2 [mm]	l [mm]	l1 [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
90/160	1.813.1901.7560	5,4	4,9	130	50	17	33	10	1,66	1
110/200	1.813.1112.7560	6,6	6,2	140	50	17	33	10	1,90	1

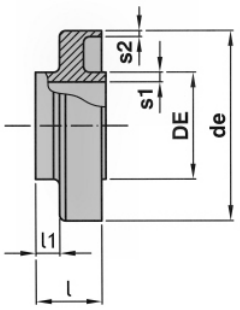
ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17								
DE/de [mm/mm]	PE-PE 1.813.1_8710	s1 [mm]	s2 [mm]	l [mm]	l1 [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/90	1.813.1329.8710	3,0	5,4	100	40	11	17	16	0,44	1

PE-PE
Raccordi per saldatura testa a testa composti
Punto fisso con passaggio sul monotubo - tubo intubato



ARTICOLO		PN 16 - SDR 11 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE-PE 1.813.1_8560	s1 [mm]	s2 [mm]	l [mm]	l1 [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
63/110	1.813.1631.8560	5,8	3,4	100	50	11	33	16	0,62	1
90/160	1.813.1901.8560	8,2	4,9	130	50	11	33	16	1,37	1
110/200	1.813.1112.8560	10,0	6,2	140	50	11	33	16	2,14	1
160/280	1.813.1162.8560	14,6	8,6	145	50	11	33	16	4,27	1
200/315	1.813.1203.8560	18,2	9,7	110	50	11	33	16	5,30	1
250/355	1.813.1253.8560	22,7	10,9	110	50	11	33	16	6,61	1

PE-PE
Raccordi per saldatura testa a testa composti
Terminali linea con passaggio a monotubo - tubo intubato

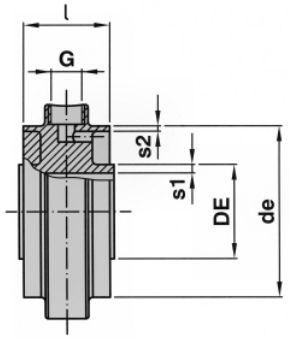


ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE-PE 1.812.1_7560	s1 [mm]	s2 [mm]	l [mm]	l1 [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
90/160	1.812.1901.7560	5,4	4,9	20	55	17	33	10	0,42	1
110/160	1.812.1111.7560	6,6	4,9	105	55	17	33	10	0,65	5
110/200	1.812.1112.7560	6,6	6,2	20	55	17	33	10	0,94	1
160/225	1.812.1162.7560	9,5	6,9	105	55	17	33	10	1,26	5

ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17								
DE/de [mm/mm]	PE-PE 1.812.1_8710	s1 [mm]	s2 [mm]	l [mm]	l1 [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/90	1.812.1329.8710	3,0	5,4	20	55	11	17	16	0,15	1

ARTICOLO		PN 16 - SDR 11 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE-PE 1.812.1_8560	s1 [mm]	s2 [mm]	l [mm]	l1 [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
63/110	1.812.1631.8560	5,8	3,4	20	55	11	33	16	0,22	1
90/160	1.812.1901.8560	8,2	4,9	20	55	11	33	16	0,44	1
110/200	1.812.1112.8560	10,0	6,2	20	55	11	33	16	0,68	1
160/280	1.812.1162.8560	14,6	8,6	20	55	11	33	16	1,36	1
200/315	1.812.1203.8560	18,2	9,7	20	55	11	33	16	1,50	1
250/355	1.812.1253.8560	22,7	10,9	20	55	11	33	16	2,29	1

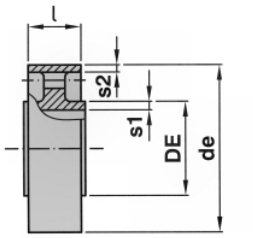
PE-PE
Raccordi per saldatura testa a testa composti
Punto fisso con scarico perdite - tubo intubato



ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE-PE 1.816.1_7560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
90/160	1.816.1901.7560	5,4	4,9	100	17	33	10	1,82	1

ARTICOLO		PN 16 - SDR 11 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE-PE 1.816.1_8560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
90/160	1.816.1901.8560	8,2	4,9	100	11	33	16	1,90	1
160/280	1.816.1162.8560	14,6	8,6	100	11	33	16	4,80	1
200/315	1.816.1203.8560	18,2	9,7	100	11	33	16	5,02	1
250/355	1.816.1253.8560	22,7	10,9	100	11	33	16	7,20	1

PE-PE
Raccordi per saldatura testa a testa composti
Punto fisso con foro - tubo intubato

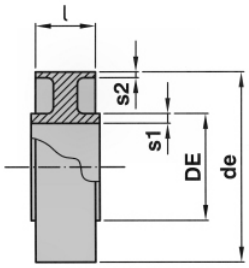


ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE-PE 1.811.1_7560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
90/160	1.811.1901.7560	5,1	4,9	50	17	33	10	0,43	1
110/200	1.811.1112.7560	6,3	6,2	50	17	33	10	0,80	1

ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17,6							
DE/de [mm/mm]	PE-PE 1.811.1_8710	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/90	1.811.1329.8710	3,0	5,4	50	11	17	16	0,18	1

ARTICOLO		PN 16 - SDR 11 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE-PE 1.811.1_8560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
63/110	1.811.1631.8560	5,8	3,4	50	11	33	16	0,28	1
90/160	1.811.1901.8560	8,2	4,9	50	11	33	16	0,61	1
110/200	1.811.1112.8560	10,0	6,2	50	11	33	16	0,90	1
160/280	1.811.1162.8560	14,6	8,6	50	11	33	16	1,80	1
200/315	1.811.1203.8560	18,2	9,7	50	11	33	16	2,41	1
250/355	1.811.1253.8560	22,7	10,9	50	11	33	16	2,91	1

PE-PE
Raccordi per saldatura testa a testa composti
Punto fisso senza foro - tubo intubato

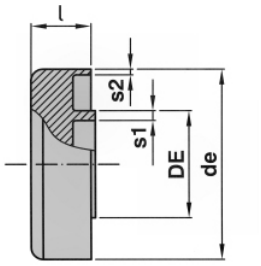


ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE-PE 1.810.1_7560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
90/160	1.810.1901.7560	5,1	4,9	50	17	33	10	0,44	1
110/200	1.810.1112.7560	6,3	6,2	50	17	33	10	0,80	1

ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17							
DE/de [mm/mm]	PE-PE 1.810.1_8710	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/90	1.810.1329.8710	3,0	5,4	50	11	17	16	0,18	1

ARTICOLO		PN 16 - SDR 11 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE-PE 1.810.1_8560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
63/110	1.810.1631.8560	5,8	3,4	50	11	33	16	0,34	1
90/160	1.810.1901.8560	8,2	4,9	50	11	33	16	0,48	1
110/200	1.810.1112.8560	10,0	6,2	50	11	33	16	1,01	1
160/280	1.810.1162.8560	14,6	8,6	50	11	33	16	1,98	1
200/315	1.810.1203.8560	18,2	9,7	50	11	33	16	2,51	1
250/355	1.810.1253.8560	22,7	10,9	50	11	33	16	3,19	1

PE-PE
Raccordi per saldatura testa a testa composti
Calotta - tubo intubato

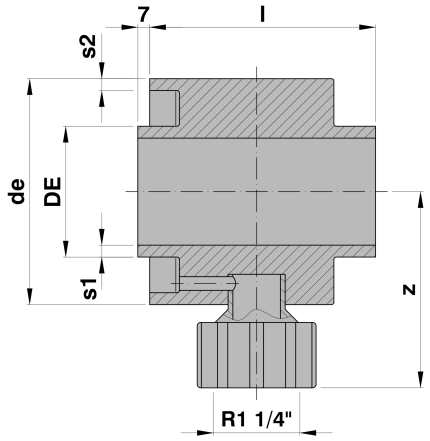


ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE-PE 1.170_7560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
90/160	1.170.9016.7560	5,1	4,9	50	17	33	10	0,71	1
110/160	1.170.1116.7560	6,6	4,9	50	17	33	10	0,85	1
110/200	1.170.1120.7560	6,3	6,2	50	17	33	10	0,90	1
160/225	1.170.1622.7560	9,5	6,9	50	17	33	10	1,52	1

ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17							
DE/de [mm/mm]	PE-PE 1.170_8710	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/90	1.170.3290.8710	3,0	5,4	50	11	17	16	0,23	1

ARTICOLO		PN 16 - SDR 11 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE-PE 1.170_8560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
63/110	1.170.6311.8560	5,8	3,4	50	11	33	16	0,35	1
90/160	1.170.9016.8560	8,2	4,9	50	11	33	16	0,75	1
110/200	1.170.1120.8560	10,2	6,2	50	11	33	16	1,14	1
160/280	1.170.1628.8560	14,6	8,6	50	11	33	16	2,40	1
200/315	1.170.2031.8560	18,2	9,7	50	11	33	16	3,80	1
250/355	1.170.2535.8560	22,7	10,9	50	11	33	16	4,62	1

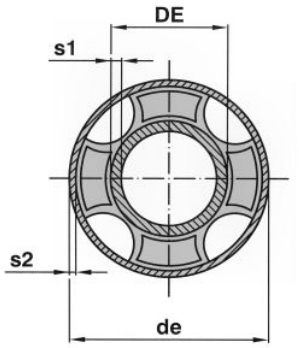
PE-PE
Raccordi per saldatura testa a testa composti
Punto fisso con scarico e passaggio a monotubo



ARTICOLO		PN 6 - SDR 17,6 --- PN 3,2 - SDR 33							
DE/de [mm/mm]	PE-PE 1.816.4_7560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
90/160	1.816.4901.7560	5,4	4,9	100	17,6	33	6	2,60	1

ARTICOLO		PN 10 - SDR 11 --- PN 3,2 - SDR 33							
DE/de [mm/mm]	PE-PE 1.816.4_8560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
90/160	1.816.4901.8560	8,2	4,9	100	11	33	6	2,60	1
160/280	1.816.4162.8560	10,9	22,8	100	11	33	6	3,60	1
200/315	1.816.4203.8560	9,7	18,2	100	11	33	6	2,60	1
250/355	1.816.4253.8560	10,9	22,8	100	11	33	6	2,60	1

PE-PE
Tubazioni e accessori composti
Tubi intubati

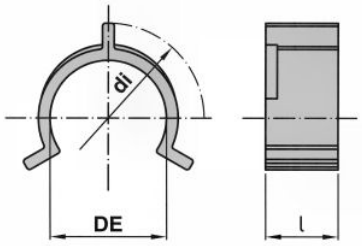


ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE-PE 1.106_7560	s1 [mm]	s2 [mm]	SDR1	SDR2	Lunghezza [mt]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
110/160	1.106.1116.7560	6,6	4,9	17	33	5	10	7,93	5
160/225	1.106.1622.7560	9,5	6,9	17	33	5	10	7,93	5

ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17							
DE/de [mm/mm]	PE-PE 1.106_8710	s1 [mm]	s2 [mm]	SDR1	SDR2	Lunghezza [mt]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/90	1.106.3290.8710	3,0	5,1	11	17	5	16	1,67	1

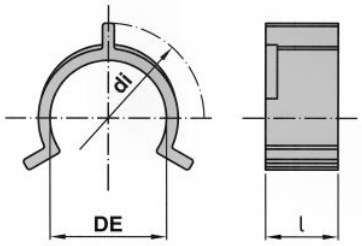
ARTICOLO		PN 16 - SDR 11 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE-PE 1.106_8560	s1 [mm]	s2 [mm]	SDR1	SDR2	Lunghezza [mt]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
63/110	1.106.6311.8560	5,8	3,4	11	33	5	16	2,25	1
90/160	1.106.9016.8560	8,2	4,9	11	33	5	16	4,59	1
110/200	1.106.1120.8560	10,0	6,2	11	33	5	16	6,98	1
160/280	1.106.1628.8560	14,6	8,6	11	33	5	16	13,90	1
200/315	1.106.2031.8560	18,2	9,7	11	33	5	16	19,90	1
250/355	1.106.2535.8560	22,7	10,9	11	33	5	16	28,30	1

PE-PE
Tubazioni e accessori composti
Guide e distanziale tubo - tubo intubato



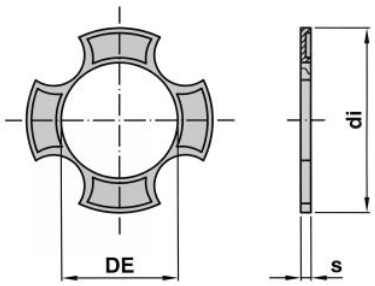
ARTICOLO		PN 3,2 - SDR 33				
DE/de [mm/mm]	PE-PE 1.820_4	l [mm]	di [mm]	SDR saldabile	Peso [Kg]	Conf. [Pz/Pc]
63/110	1.820.6311.4	56	99,5	33	0,05	1
90/160	1.820.9016.4	56	148,0	33	0,08	1
110/200	1.820.1120.4	54	184,5	33	0,10	1
160/280	1.820.1628.4	54	259,0	33	0,17	1
200/315	1.820.2031.4	54	286,0	33	0,20	1
250/355	1.820.2535.4	54	329,0	33	0,25	1

PE-PE
Tubazioni e accessori composti
Guide e distanziale tubo - tubo intubato



ARTICOLO		PN 6 - SDR 17				
DE/de [mm/mm]	PE-PE 1.820_6	l [mm]	di [mm]	SDR saldabile	Peso [Kg]	Conf. [Pz/Pc]
32/90	1.820.3290.6	56	78,0	17	0,03	1
63/125	1.820.6312.6	56	107,4	17	0,03	1
90/160	1.820.9016.6	54	140,0	17	0,08	1
110/200	1.820.1120.6	54	175,0	17	0,10	1
160/280	1.820.1628.6	54	245,0	17	0,15	1

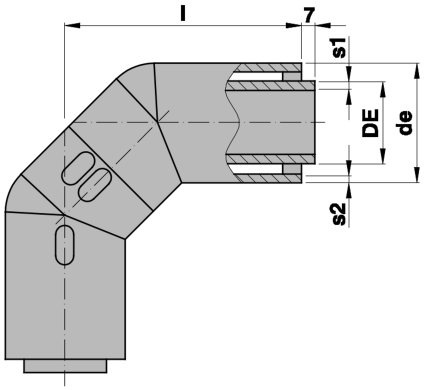
PE-PE
Tubazioni e accessori composti
Dischi centraggio e bloccaggio tubi - tubo intubato



ARTICOLO		PN 3,2 - SDR 33				
DE/de [mm/mm]	PE-PE 1.821_4	s [mm]	di [mm]	SDR saldabile	Peso [Kg]	Conf. [Pz/Pc]
63/110	1.821.6311.4	6	100,5	33	0,02	1
90/160	1.821.9016.4	8	147,0	33	0,03	1
110/200	1.821.1120.4	10	189,5	33	0,07	1
160/280	1.821.1628.4	12	259,0	33	0,15	1
200/315	1.821.2031.4	12	297,0	33	0,21	1
250/355	1.821.2535.4	12	329,0	33	0,22	1

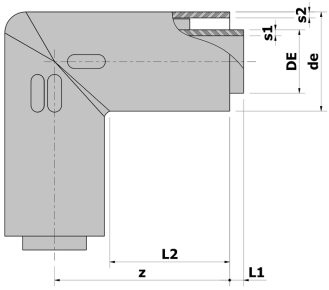
ARTICOLO		PN 6 - SDR 17,6				
DE/de [mm/mm]	PE-PE 1.821_6	s [mm]	di [mm]	SDR saldabile	Peso [Kg]	Conf. [Pz/Pc]
32/90	1.821.3290.6	6	79,0	17,6	0,01	1

PE-PE
Raccordi per saldatura testa a testa monolitici
Curve 90 gradi



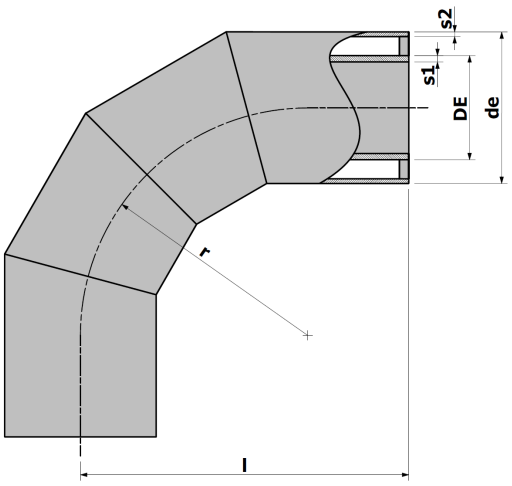
ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17							
DE/de [mm/mm]	PE100-RC 1.124_8720	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.124.3250.8720	3,0	3,0	115	11	17	16	0,18	1
63/90	1.124.6390.8720	5,8	5,4	140	11	17	16	0,71	1
110/160	1.124.1116.8720	10,0	9,5	246	11	17	16	3,46	1
160/225	1.124.1622.8720	14,6	13,4	396	11	17	16	10,00	1

PE-PE
Raccordi per saldatura testa a testa monolitici
Gomiti 90 gradi, stampati



ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17							
DE/de [mm/mm]	PE100-RC 1.130_8720	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.130.3250.8720	3,0	3,0	88	11	17	16	0,15	1

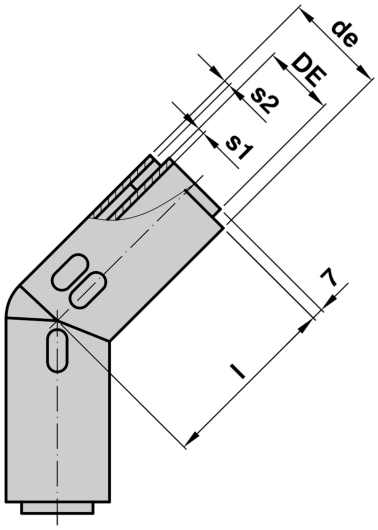
PE-PE
Raccordi per saldatura testa a testa monolitici
Curve 90 gradi, segmentate



ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE100-RC 1.124_7560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
110/160	1.124.1116.7560	6,6	4,9	236	17	33	10	2,19	1
160/225	1.124.1622.7560	9,5	6,9	396	17	33	10	6,12	1

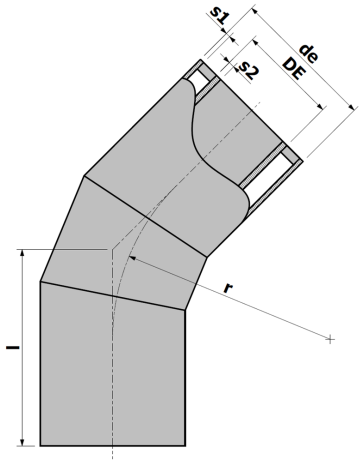
ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17							
DE/de [mm/mm]	PE100-RC 1.124_8720	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
160/225	1.124.1622.8720	14,6	13,4	396	11	17	16	10,00	1

PE-PE
Raccordi per saldatura testa a testa monolitici
Curve 45 gradi



ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17							
DE/de [mm/mm]	PE100-RC 1.131_8720	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.131.3250.8720	3,0	3,0	70	11	17	16	0,12	1
63/90	1.131.6390.8720	5,8	5,4	77	11	17	16	0,45	1
110/160	1.131.1116.8720	10,0	9,5	107	11	17	16	1,88	1

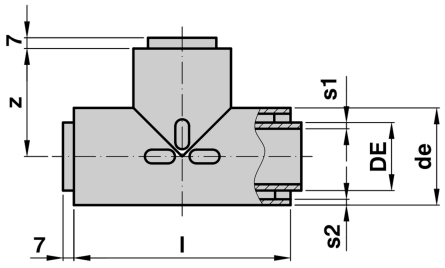
PE-PE
Raccordi per saldatura testa a testa monolitici
Curve 45 gradi, segmentate



ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE100-RC 1.126_7560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
110/160	1.126.1116.7560	6,6	4,9	151	17	33	10	1,31	1
160/225	1.126.1622.7560	9,5	6,9	232	17	33	10	4,56	1

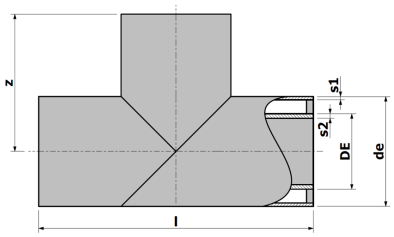
ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17							
DE/de [mm/mm]	PE100-RC 1.126_8720	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
160/225	1.126.1622.8720	14,6	13,4	232	11	17	16	7,60	1

PE-PE
Raccordi per saldatura testa a testa monolitici
T 90 gradi



ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17								
DE/de [mm/mm]	PE100-RC 1.140_8720	z [mm]	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.140.3250.8720	73	3,0	3,0	146	11	17	16	0,17	1
63/90	1.140.6390.8720	100	5,8	5,4	200	11	17	16	0,77	1
110/160	1.140.1116.8720	155	10,0	9,5	310	11	17	16	3,34	1

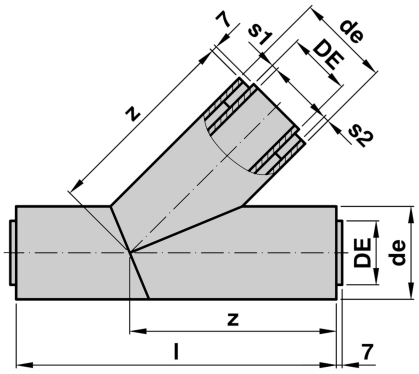
PE-PE
Raccordi per saldatura testa a testa monolitici
T 90 gradi, segmentate



ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE100-RC 1.142_7560	z [mm]	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
110/160	1.142.1116.7560	200	4,9	6,6	400	17	33	10	2,34	1
160/225	1.142.1622.7560	250	6,9	9,5	500	17	33	10	7,05	1

ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17								
DE/de [mm/mm]	PE100-RC 1.142_8720	z [mm]	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
160/225	1.142.1622.8720	250	14,6	13,4	500	11	17	16	9,50	1

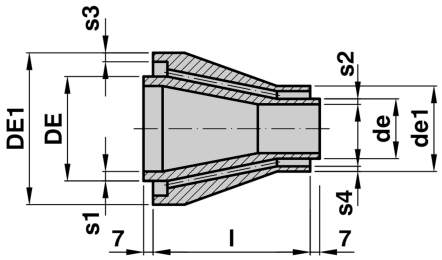
PE-PE
Raccordi per saldatura testa a testa monolitici
T 45 gradi segmentate



ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE100-RC 1.180_7560	z [mm]	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
110/160	1.180.1116.7560	350	6,6	4,9	550	17	33	8	3,73	5
160/225	1.180.1622.7560	474	9,5	6,9	674	17	33	8	10,98	5

ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17								
DE/de [mm/mm]	PE100-RC 1.180_8720	z [mm]	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.180.3250.8720	200	3,0	3,0	300	11	17	8	0,37	1
63/90	1.180.6390.8720	250	5,8	5,4	400	11	17	8	1,49	1
110/160	1.180.1116.8720	350	10,0	9,5	550	11	17	8	6,60	1
160/225	1.180.1622.8720	474	14,6	13,4	674	11	17	8	16,86	5

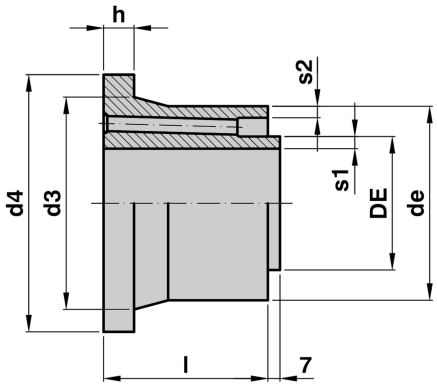
PE-PE
Raccordi per saldatura testa a testa monolitici
Riduzioni concentriche



ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE100-RC 1.150_7560	De1/de1 [mm]	s1 [mm]	s2 [mm]	s3 [mm]	s4 [mm]	l [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
110/63	1.150.6311.7560	160/90	6,6	4,9	2,3	3,6	155	10	1,05	1
160/110	1.150.1116.7560	225/160	9,5	6,9	4,9	6,6	185	10	2,82	1

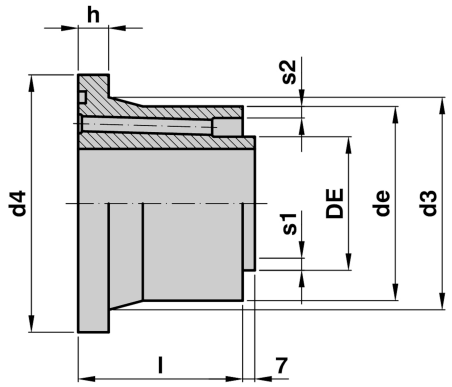
ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17								
DE/de [mm/mm]	PE100-RC 1.150_8720	De1/de1 [mm]	s1 [mm]	s2 [mm]	s3 [mm]	s4 [mm]	l [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
63/32	1.150.3263.8720	90/50	5,8	5,4	3,0	3,0	110	16	0,28	1
110/63	1.150.6311.8720	160/90	10,0	9,5	5,4	5,8	155	16	1,33	1
160/110	1.150.1116.8720	225/160	14,6	13,4	9,1	10,00	185	16	3,60	1

PE-PE
Raccordi per saldatura testa a testa monolitici
Cartelle con passaggio



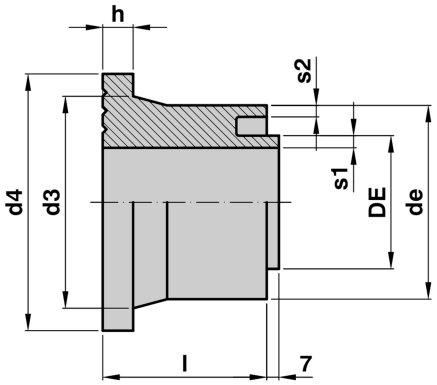
ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17										
DE/de [mm/mm]	PE100-RC 1.160_8720	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	d3 [mm]	d4 [mm]	h [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.160.3250.8720	3,0	3,0	55	11	17	61	88	12	16	0,11	1
63/90	1.160.6390.8720	5,8	5,4	82	11	17	105	138	17	16	0,46	1
110/160	1.160.1116.8720	10,0	9,5	94	11	17	175	212	25	16	1,28	1

PE-PE
Raccordi per saldatura testa a testa monolitici
Cartelle con passaggio e sede per O-ring



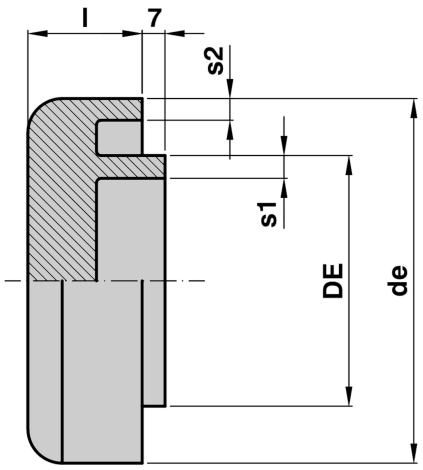
ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17										
DE/de [mm/mm]	PE100-RC 1.160.1_8720	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	d3 [mm]	d4 [mm]	h [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.160.1325.8720	3,0	3,0	65	11	17	61	88	17	16	0,11	1
63/90	1.160.1639.8720	5,8	5,4	92	11	17	105	138	17	16	0,45	1
110/160	1.160.1111.8720	10,0	9,5	104	11	17	175	212	25	16	1,52	1

PE-PE
Raccordi per saldatura testa a testa monolitici
Cartelle senza passaggio



ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17										
DE/de [mm/mm]	PE100-RC 1.160.7_8720	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	d3 [mm]	d4 [mm]	h [mm]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.160.7325.8720	3,0	3,0	55	11	17	61	88	12	16	0,13	1
63/90	1.160.7639.8720	5,8	5,4	82	11	17	105	138	17	16	0,42	1
110/160	1.160.7111.8720	10,0	9,5	94	11	17	175	212	25	16	1,62	1

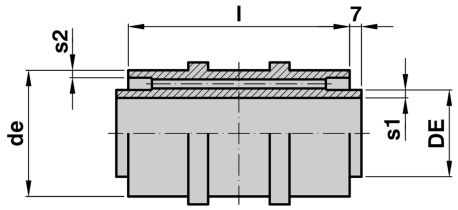
PE-PE
Raccordi per saldatura testa a testa monolitici
Calotte



ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE100-RC 1.170_7560	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
110/160	1.170.1116.7560	6,6	4,9	50	17	33	10	0,85	1
160/225	1.170.1622.7560	9,5	6,9	50	17	33	10	1,52	1

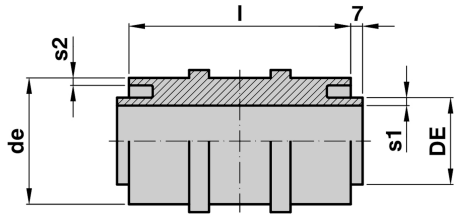
ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17							
DE/de [mm/mm]	PE100-RC 1.170_8720	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.170.3250.8720	3,0	3,0	30	11	17	16	0,04	1
63/90	1.170.6390.8720	5,8	5,4	40	11	17	16	0,21	1
110/160	1.170.1116.8720	10,0	9,5	50	11	17	16	0,85	1
160/225	1.170.1622.8720	14,6	13,4	50	11	17	16	1,64	1

PE-PE
Raccordi per saldatura testa a testa monolitici
Punti fissi con passaggio



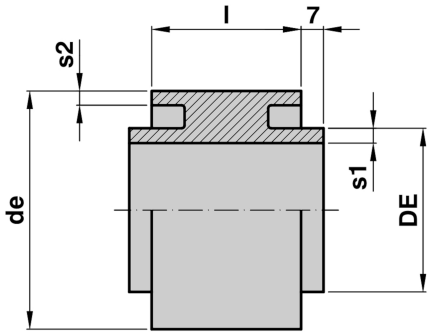
ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17							
DE/de [mm/mm]	PE100-RC 1.815.1_8720	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.815.1325.8720	3,0	3,0	130	11	17	16	0,14	1
63/90	1.815.1639.8720	5,8	5,4	136	11	17	16	0,45	1
110/160	1.815.1111.8720	10,0	9,5	140	11	17	16	2,05	1

PE-PE
Raccordi per saldatura testa a testa monolitici
Punti fissi senza passaggio



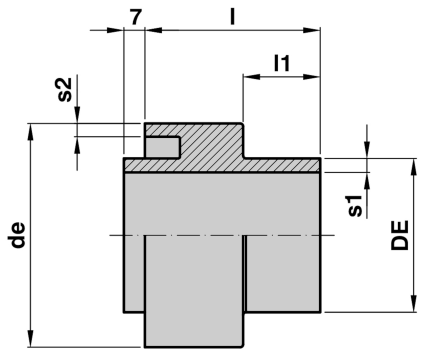
ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17							
DE/de [mm/mm]	PE100-RC 1.814.1_8720	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.814.1325.8720	3,00	3,0	130	11	17	16	0,15	1
63/90	1.814.1639.8720	5,80	5,4	136	11	17	16	0,49	1
110/160	1.814.1111.8720	10,0	9,5	140	11	17	16	1,85	1

PE-PE
Raccordi per saldatura testa a testa monolitici
Punti di divisione centrali



ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17							
DE/de [mm/mm]	PE100-RC 1.810.2_8720	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.810.2325.8720	3,0	3,0	50	11	17	16	0,05	1
63/90	1.810.2639.8720	5,8	5,4	60	11	17	16	0,21	1
110/160	1.810.2111.8720	10,0	9,5	80	11	17	16	0,93	1

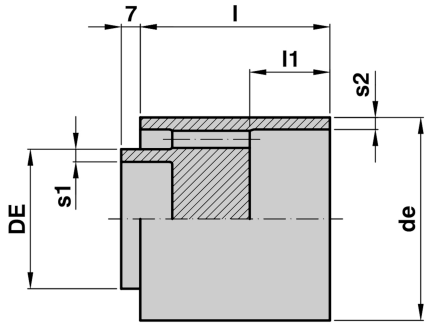
PE-PE
Raccordi per saldatura testa a testa monolitici
Terminali linee con passaggio a monotubo



ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE100-RC 1.812.1_7560	s1 [mm]	s2 [mm]	l [mm]	l1 [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
110/160	1.812.1111.7560	6,6	4,9	105	55	17	33	10	0,65	5
160/225	1.812.1162.7560	9,5	6,9	105	55	17	33	10	1,26	5

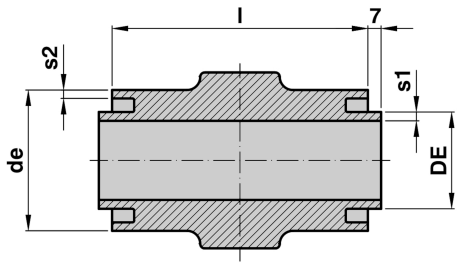
ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17								
DE/de [mm/mm]	PE100-RC 1.812.1_8720	s1 [mm]	s2 [mm]	l [mm]	l1 [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.812.1325.8720	3,0	3,0	55	25	11	17	16	0,05	1
63/90	1.812.1639.8720	5,8	5,4	70	30	11	17	16	0,19	1
110/160	1.812.1111.8720	10,0	9,5	105	55	11	17	16	0,83	1
160/225	1.812.1162.8720	14,6	13,4	105	55	11	17	16	1,57	5

PE-PE
Raccordi per saldatura testa a testa monolitici
Raccordi di passaggio



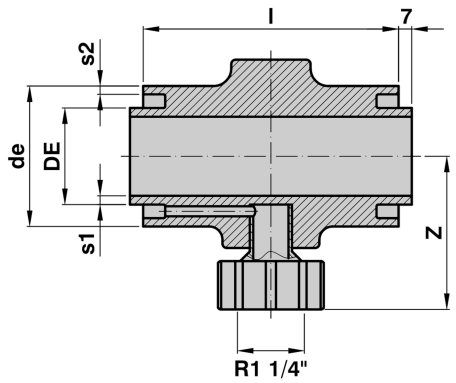
ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17								
DE/de [mm/mm]	PE100-RC 1.819_8720	s1 [mm]	s2 [mm]	l [mm]	l1 [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.819.3250.8720	3,0	3,0	55	25	11	17	16	0,06	1
63/90	1.819.6390.8720	5,8	5,4	70	30	11	17	16	0,24	1
110/160	1.819.1116.8720	10,0	9,5	105	55	11	17	16	0,95	1

PE-PE
Raccordi per saldatura testa a testa monolitici
Raccordi per strumenti



ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17							
DE/de [mm/mm]	PE100-RC 1.194_8720	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.194.3250.8720	3,0	3,0	140	11	17	16	0,21	1
63/90	1.194.6390.8720	5,8	5,4	140	11	17	16	0,46	1
110/160	1.194.1116.8720	10,0	9,5	140	11	17	16	1,46	1

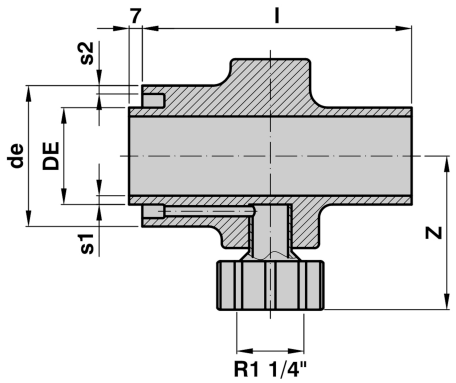
PE-PE
Raccordi per saldatura testa a testa monolitici
Scarichi unilaterali



ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE100-RC 1.817_7560	z [mm]	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
110/160	1.817.1116.7560	100	6,6	4,9	140	33	17	10	1,35	5
160/225	1.817.1622.7560	132,5	9,5	6,9	140	17	33	10	2,60	5

ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17								
DE/de [mm/mm]	PE100-RC 1.817_8720	z [mm]	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.817.3250.8720	55	3,0	3,0	140	11	17	16	0,69	1
63/90	1.817.6390.8720	71	5,8	5,4	140	11	17	16	0,61	1
110/160	1.817.1116.8720	100	10,0	9,5	140	11	17	16	1,50	1
160/225	1.817.1622.8720	132,5	14,6	13,4	140	11	17	16	2,96	5

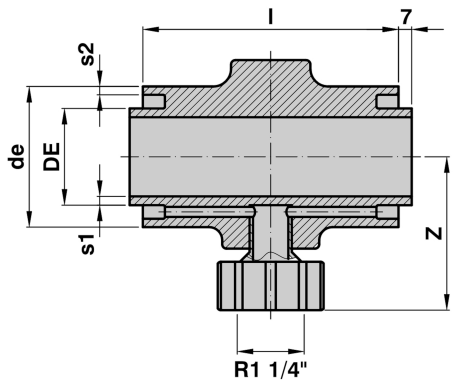
PE-PE
Raccordi per saldatura testa a testa monolitici
Scarichi unilaterali con passaggio a monotubo



ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE100-RC 1.817.5_7560	z [mm]	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
110/160	1.817.5111.7560	100	6,6	4,9	140	17	33	10	1,10	5
160/225	1.817.5162.7560	132,5	9,5	6,9	140	17	33	10	2,08	5

ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17								
DE/de [mm/mm]	PE100-RC 1.817.5_8720	z [mm]	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.817.5325.8720	55	3,0	3,0	140	11	17	16	0,26	1
63/90	1.817.5639.8720	71	5,8	5,4	140	11	17	16	0,51	1
110/160	1.817.5111.8720	100	10,0	9,5	140	11	17	16	1,30	1
160/225	1.817.5162.8720	132,5	14,6	13,4	140	11	17	16	2,45	1

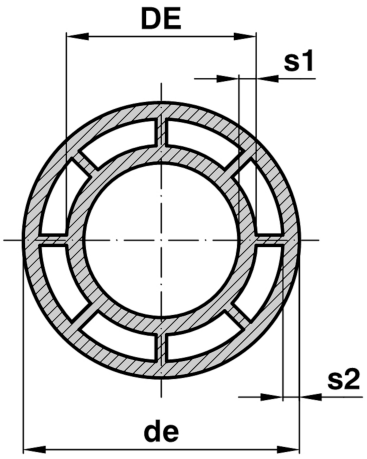
PE-PE
Raccordi per saldatura testa a testa monolitici
Scarichi bilaterali



ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33								
DE/de [mm/mm]	PE100-RC 1.817.4_7560	z [mm]	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
110/160	1.817.4111.7560	100	6,6	4,9	140	17	33	10	1,35	1
160/225	1.817.4162.7560	132,5	9,5	6,9	140	17	33	10	2,53	1

ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17								
DE/de [mm/mm]	PE100-RC 1.817.4_8720	z [mm]	s1 [mm]	s2 [mm]	l [mm]	SDR1	SDR2	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.817.4325.8720	55	3,0	3,0	140	11	17	16	0,29	1
63/90	1.817.4639.8720	71	5,8	5,4	140	11	17	16	0,61	1
110/160	1.817.4111.8720	100	10,0	9,5	140	11	17	16	1,60	1
160/225	1.817.4162.8720	132,5	14,6	13,4	140	11	17	16	2,96	1

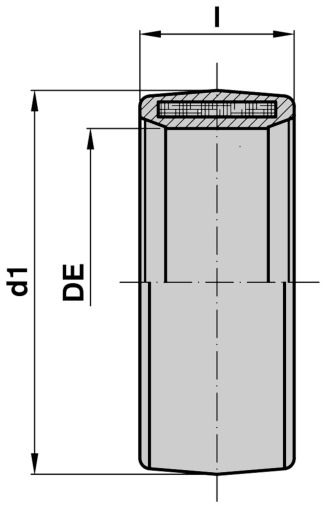
PE-PE
Tubazioni e accessori monolitici
Tubi intubati monolitici



ARTICOLO		PN 10 - SDR 17 --- PN 5 - SDR 33							
DE/de [mm/mm]	PE100-RC 1.106_7560	s1 [mm]	s2 [mm]	SDR1	SDR2	Lunghezza [mt]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
110/160	1.106.1116.7560	6,6	4,9	17	33	5	10	7,93	5
160/225	1.106.1622.7560	9,5	6,9	17	33	5	10	7,93	5

ARTICOLO		PN 16 - SDR 11 --- PN 10 - SDR 17							
DE/de [mm/mm]	PE100-RC 1.106_8720	s1 [mm]	s2 [mm]	SDR1	SDR2	Lunghezza [mt]	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
32/50	1.106.3250.8720	3,0	3,0	11	17	5	16	0,83	1
63/90	1.106.6390.8720	5,8	5,4	11	17	5	16	2,65	1
110/160	1.106.1116.8720	10,0	9,5	11	17	5	16	7,93	1
160/225	1.106.1622.8720	9,0	6,9	11	17	5	16	16,30	5

PE-PE
Tubazioni e accessori monolitici
Manicotto a induzione



ARTICOLO		PN 10					
DE [mm]	PE/PE 1.494_7210	l [mm]	d1 [mm]	SDR saldabile	MOP [bar]	Peso [Kg]	Conf. [Pz/Pc]
50	1.494.0050.7210	25	62,5	17	10	0,03	1
90	1.494.0090.7210	30	106,5	17	10	0,07	1
160	1.494.0160.7210	50	185,0	17	10	0,21	1