



VALENTI

LISTINO PREZZI 2019.I

PRICE LIST 2019.I

LISTE DE PRIX 2019.I

SISTEMI COMPLETI IN PE100-RC / PP

DOPPIO CONTENIMENTO PER LA SICUREZZA DEGLI IMPIANTI INDUSTRIALI

PE100-RC / PP COMPLETE SYSTEMS

DOUBLE CONTAINMENT FOR THE SAFETY OF THE INDUSTRIAL PIPELINES

SYSTÈMES COMPLETS EN PE100-RC / PP

DOUBLE CONFINEMENT POUR LA SÉCURITÉ DES INSTALLATIONS INDUSTRIELLES





SISTEMA A DOPPIO CONTENIMENTO IN PE100-RC / PP

PE100-RC / PP DOUBLE CONTAINMENT SYSTEM

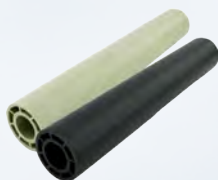
SYSTÈME DOUBLE CONFINEMENT EN PE100-RC / PP

TUBAZIONE

PIPES

TUYAUX

Pag. 3 - 6



RACCORDI

FITTINGS

RACCORDS

Pag. 6 - 12



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SISTEMA A DOPPIO CONTENIMENTO IN PE100-RC / PP

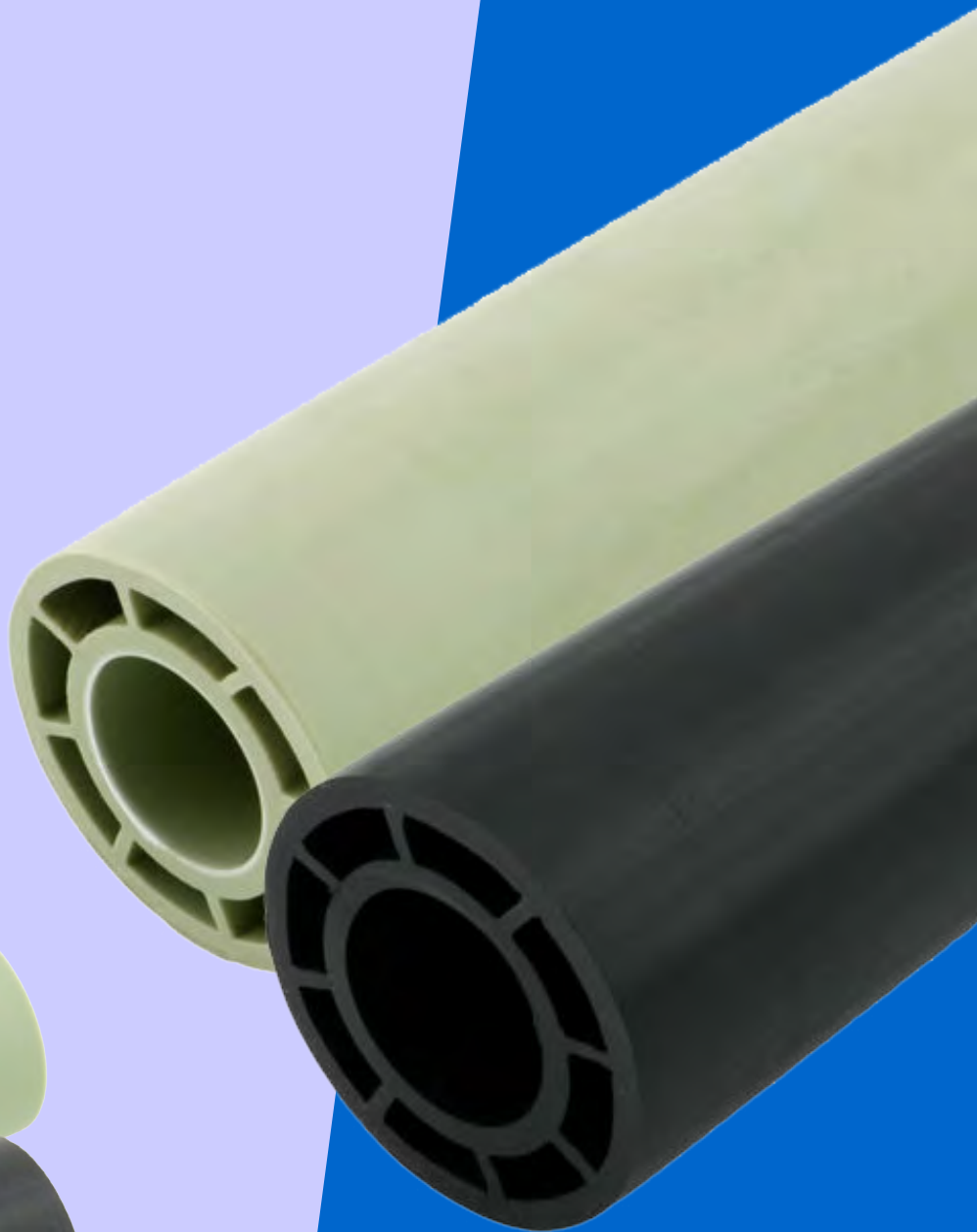
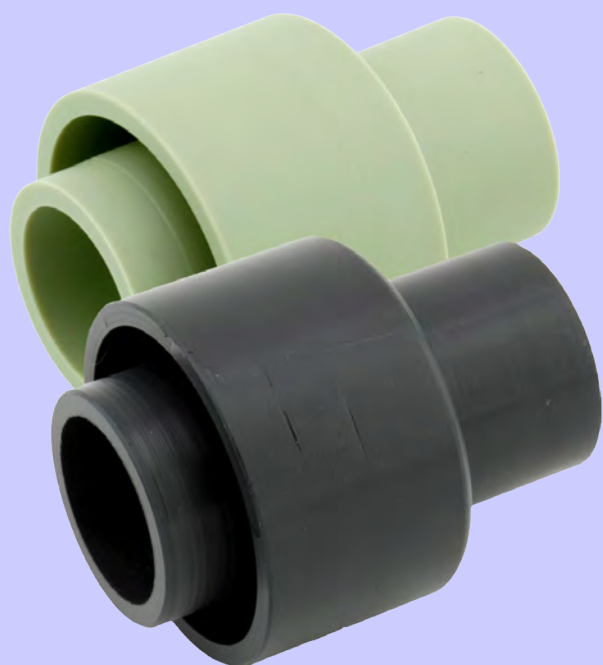
PE100-RC / PP DOUBLE CONTAINMENT SYSTEM

SYSTÈME DOUBLE CONFINEMENT EN PE100-RC / PP

TUBAZIONE E RACCORDI

PIPES AND FITTINGS

TUYAUX ET RACCORDS





SISTEMA A DOPPIO CONTENIMENTO IN PE100-RC / PP PE100-RC / PP DOUBLE CONTAINMENT SYSTEM SYSTÈME DOUBLE CONFINEMENT EN PE100-RC / PP

Il trasporto di fluidi pericolosi negli impianti industriali costituisce ormai da anni un processo piuttosto critico, in quanto deve essere tenuto in sicurezza, a causa dei possibili danni che può provocare all'uomo e all'ambiente.

La soluzione più efficace è sicuramente il sistema a **Doppio Contenimento** in materiale plastico.

Il sistema prevede una tubazione interna ed una esterna, così da garantire che non ci sia dispersione di fluido, o nel caso ci sia una piccola perdita, ad individuare e programmare immediatamente la riparazione.

Applicazioni: settore farmaceutico, chimico e petrolchimico, oli industriali e gas, cibo e bevande, trattamento acque ed acque di scarico, etc.

Il sistema viene realizzato in **PE100-RC** oppure in **PP**, con due diverse tipologie di giunzione.

1. Giunzione mediante **saldatura Simultanea**:

- Saldatura simultanea testa a testa del tubo interno ed esterno.

2. Giunzione mediante **saldatura a Cascata**:

- Saldatura testa a testa del tubo interno.
- Saldatura ad induzione del tubo esterno tramite manicotto.

The transport of dangerous fluids in industrial plants has been a rather critical process for years, as it must be kept safe, due to the possible damage that can be caused to man and the environment.

The most effective solution is certainly the **Double Containment** system made of plastic.

The system provides an internal and an external piping, in order to ensure that there is no leakage of fluid, or in case there is a small leak, to identify and schedule the repair immediately.

Applications: Pharmaceutical, chemical and petrochemical sectors, industrial oils and gas, food and beverage, water and wastewater treatment, etc.

The system is made of **PE100-RC** or **PP**, with two different types of joining.

1. Joining by **Simultaneous welding**:

- Simultaneous butt welding of the inner and outer pipe.

2. Joining by **Cascade welding**:

- Butt welding of the inner pipe.
- Induction welding of the external pipe with coupler.



SISTEMA A DOPPIO CONTENIMENTO IN PE100-RC / PP
PE100-RC / PP DOUBLE CONTAINMENT SYSTEM
SYSTÈME DOUBLE CONFINEMENT EN PE100-RC / PP

Le transport de fluides dangereux dans les installations industrielles est un processus assez critique, car il doit être gardé en sécurité, en raison des possibles dommages qu'il peut provoquer à l'homme et à l'environnement.

La solution la plus efficace est certainement le système de **Double Confinement** en matériau plastique.

Le système prévoit un tuyau intérieure et une externe, de sorte à garantir qu'il y n'aie pas dispersion de fluide, ou dans le cas il y aie une petite perte, à déterminer et programmer la réparation immédiatement.

Applications: secteurs pharmaceutique, chimique et pétrochimique, huiles industrielles et gaz, produits alimentaires et boissons, traitement de l'eau et des eaux usées, etc.

Le système est réalisé en PE100-RC ou en PP, avec deux types de jonction différents.

1. Jonction par **Soudage simultané**:

- Soudage bout à bout simultané du tuyau intérieur et extérieur.

2. Jonction par **Soudage en cascade**:

- Soudage bout à bout du tuyau intérieur.
- Soudage par induction du tuyau externe avec manchon.

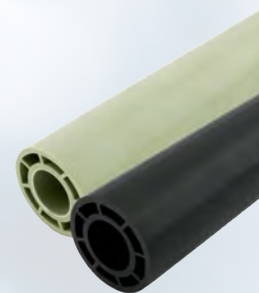
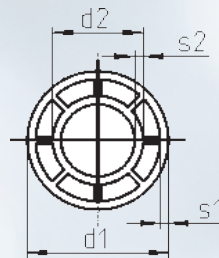


TUBO - 5 metri
PIPE - 5 meters
TUBE - 5 mètres

Estruso – Extruded – Extrusion

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade

PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCP)

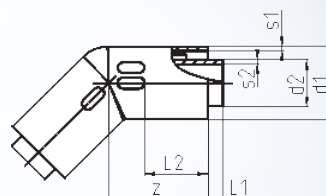


Code	Ø	Detail	d1	d2	s1	s2	Weight	€
DCPE-TUBO-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	0,83	24,78
DCPE-TUBO-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	2,65	79,40
DCPE-TUBO-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	7,93	237,37
DCPP-TUBO-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	0,79	25,81
DCPP-TUBO-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	2,52	82,71
DCPP-TUBO-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	7,52	247,26

GOMITO 45°
ELBOW 45°
COUDE 45°

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade



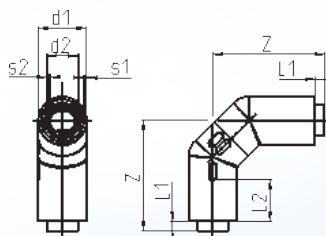
PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCP)

Code	Ø	Detail	d1	d2	s1	s2	z	L1	L2	Weight	€
DCPE-GO45-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	70	7	46	0,12	86,71
DCPE-GO45-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	77	10	53	0,45	123,81
DCPE-GO45-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	107	10	73	1,88	411,37
DCPP-GO45-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	70	7	46	0,11	93,38
DCPP-GO45-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	77	10	53	0,43	133,33
DCPP-GO45-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	107	10	73	1,72	443,01

GOMITO 90°
ELBOW 90°
COUDE 90°

Assemblato – Assembled – Assemblé

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade



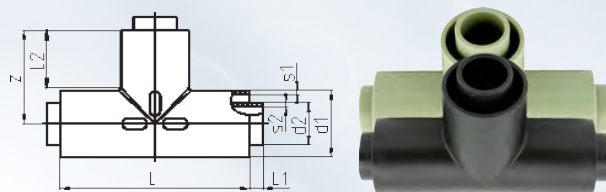
PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCP)

Code	Ø	Detail	d1	d2	s1	s2	z	L1	L2	Weight	€
DCPE-GO90-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	115	7	43	0,24	245,46
DCPE-GO90-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	140	10	53	0,84	337,69
DCPE-GO90-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	246	10	73	3,54	1.002,93
DCPP-GO90-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	115	7	43	0,23	264,34
DCPP-GO90-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	140	10	53	0,84	363,67
DCPP-GO90-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	246	10	73	3,54	1.080,07

TEE 90°
 TEE 90°
 TÉ 90°

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade



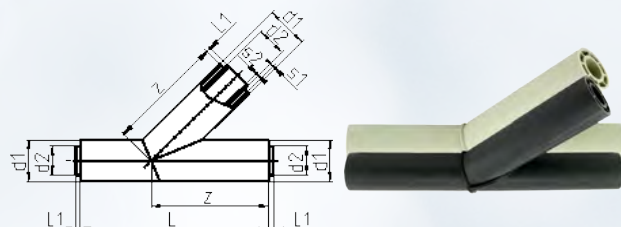
PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCP)

Code	Ø	Detail	d1	d2	s1	s2	z	L	L1	L2	Weight	€
DCPE-TE90-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	73	146	7	43	0,17	138,69
DCPE-TE90-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	100	200	10	53	0,77	198,09
DCPE-TE90-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	155	310	10	73	3,34	658,22
DCPP-TE90-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	73	146	7	43	0,16	149,36
DCPP-TE90-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	100	200	10	53	0,71	213,33
DCPP-TE90-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	155	310	10	73	3,14	708,85

TEE 45° - Coefficiente di riduzione 0,5
 TEE 45° - Derating factor 0,5
 TÉ 45° - Facteur de réduction 0,5

Esecuzione a settore – Segmented – Segmentation

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade



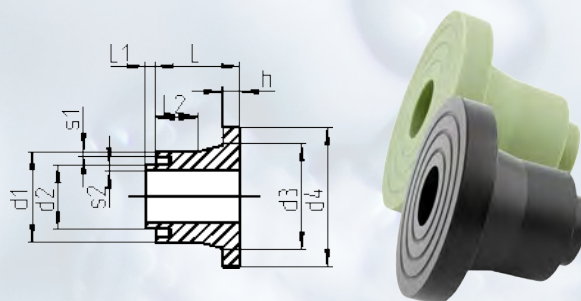
PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCP)

Code	Ø	Detail	d1	d2	s1	s2	z	L	L1	Weight	€
DCPE-TE45-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	200	300	10	0,37	382,67
DCPE-TE45-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	250	400	10	1,49	517,74
DCPE-TE45-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	350	550	10	6,02	1.196,24
DCPP-TE45-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	200	300	10	0,35	412,11
DCPP-TE45-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	250	400	10	1,41	557,56
DCPP-TE45-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	350	550	10	5,71	1.288,26

CARTELLA - TIPO A - Senza continuità del doppio contenimento
 STUB FLANGE - TYPE A - Without continuity of double containment
 COLLET - TYPEA - Sans continuité de double confinement

Lavorato meccanicamente – Machined – Fabrication mécanique

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade



PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCP)

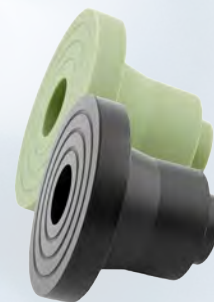
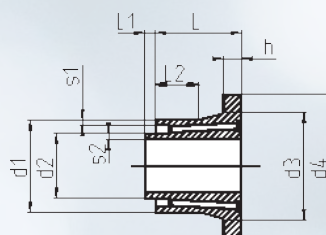
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DCPE-CAR-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	61	88	12	65	10	23	0,13	251,19
DCPE-CAR-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	105	138	17	72	10	25	0,42	289,65
DCPE-CAR-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	175	212	25	104	10	39	1,65	661,26
DCPP-CAR-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	61	88	12	65	10	23	0,12	270,52
DCPP-CAR-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	105	138	17	72	10	25	0,39	311,93
DCPP-CAR-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	175	212	25	104	10	39	1,55	712,12

CARTELLA - TIPO B - Con continuità del doppio contenimento
STUB FLANGE - TYPE B - With continuity of double containment
COLLET - TYPE B - Avec continuité de double confinement

Lavorato meccanicamente – Machined – Fabrication mécanique

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade

PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCP)



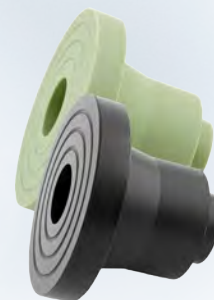
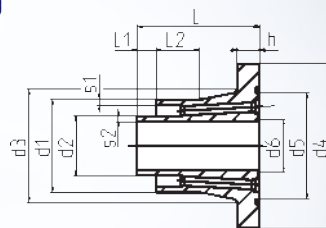
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DCPE-CAR-05033	50/32	50/32 SDR17/11	50	32	3,0	3,0	61	88	12	65	10	23	0,12	288,89
DCPE-CAR-09064	90/63	90/63 SDR17/11	90	63	5,4	5,8	105	138	17	72	10	25	0,39	333,11
DCPE-CAR-1612	160/110	160/110 SDR17/11	160	110	9,5	10,0	175	212	25	104	10	39	1,60	760,42
DCPP-CAR-05033	50/32	50/32 SDR17/11	50	32	3,0	3,0	61	88	12	65	10	23	0,12	311,11
DCPP-CAR-09064	90/63	90/63 SDR17/11	90	63	5,4	5,8	105	138	17	72	10	25	0,38	358,74
DCPP-CAR-1612	160/110	160/110 SDR17/11	160	110	9,5	10,0	175	212	25	104	10	39	1,21	818,91

CARTELLA - TIPO C - Con continuità del doppio contenimento + O-ring
STUB FLANGE - TYPE C - With continuity of double containment + O-ring
COLLET - TYPE C - Avec continuité de double confinement + O-ring

Lavorato meccanicamente – Machined – Fabrication mécanique

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade

PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCP)



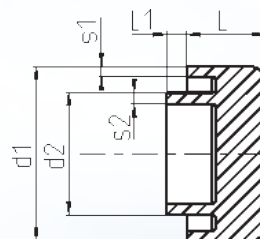
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DCPE-CAR-05034	50/32	50/32 SDR17/11	50	32	3,0	3,0	61	88	60	28,5	12	65	10	23	0,13	288,89
DCPE-CAR-09065	90/63	90/63 SDR17/11	90	63	5,4	5,8	105	138	101,4	60	17	72	10	25	0,39	333,11
DCPE-CAR-1613	160/110	160/110 SDR17/11	160	110	9,5	10,0	175	212	171,3	101,4	25	104	10	39	1,60	760,42
DCPP-CAR-05034	50/32	50/32 SDR17/11	50	32	3,0	3,0	61	88	60	28,5	12	65	10	23	0,12	311,11
DCPP-CAR-09065	90/63	90/63 SDR17/11	90	63	5,4	5,8	105	138	101,4	60	17	72	10	25	0,37	358,74
DCPP-CAR-1613	160/110	160/110 SDR17/11	160	110	9,5	10,0	175	212	171,3	101,4	25	104	10	39	1,50	818,91

CALOTTA
END CAP
BOUCHON

Lavorato meccanicamente – Machined – Fabrication mécanique

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade

PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCP)



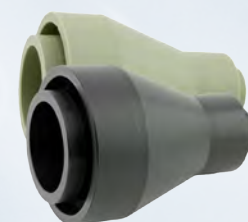
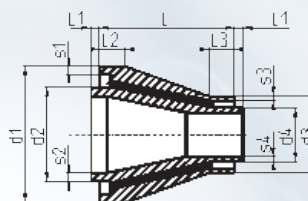
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DCPE-CAL-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	30	10	0,04	197,60
DCPE-CAL-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	40	10	0,21	214,41
DCPE-CAL-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	50	10	0,85	367,27
DCPP-CAL-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	30	10	0,04	212,80
DCPP-CAL-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	40	10	0,25	230,91
DCPP-CAL-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	50	10	1,01	395,53

RIDUZIONE
REDUCER
RÉDUCTEUR

Lavorato meccanicamente – Machined – Fabrication mécanique

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade

PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCPD)



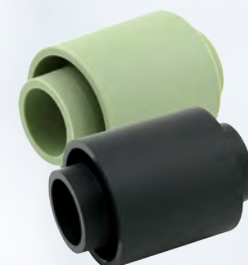
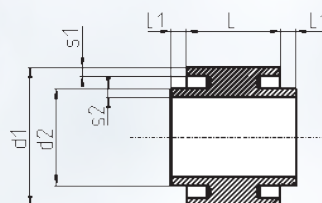
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DCPE-RID-06332	90/63	90/63 - 50/32 SDR17/11	90	63	5,4	5,8	50	32	3,0	3,0	110	10	30	28	0,29	304,14
DCPE-RID-1163	160/110	160/110 - 90/63 SDR17/11	160	110	9,5	10	90	63	5,4	5,8	155	10	30	29	1,33	694,28
DCPD-RID-06332	90/63	90/63 - 50/32 SDR17/11	90	63	5,4	5,8	50	32	3,0	3,0	110	10	30	28	0,30	327,53
DCPD-RID-1163	160/110	160/110 - 90/63 SDR17/11	160	110	9,5	10	90	63	5,4	5,8	155	10	30	29	1,19	747,69

ADATTATORE - TIPO A - Senza continuità del doppio contenimento
ADAPTOR - TYPE A - Without continuity of double containment
ADAPTATEUR - TYPE A - Sans continuité de double confinement

Lavorato meccanicamente – Machined – Fabrication mécanique

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade

PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCPD)



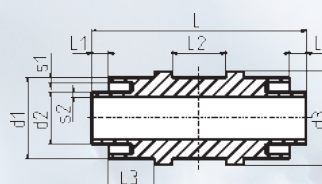
Code	Ø	Detail	d1	d2	s1	s2	L	L1	Weight	€
DCPE-ADA-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	50	10	0,06	69,12
DCPE-ADA-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	60	10	0,24	160,27
DCPE-ADA-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	80	10	1,00	322,30
DCPD-ADA-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	50	10	0,05	74,44
DCPD-ADA-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	60	10	0,20	172,60
DCPD-ADA-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	80	10	0,88	347,09

ADATTATORE - TIPO B - Senza continuità del doppio contenimento
ADAPTOR - TYPE B - Without continuity of double containment
ADAPTATEUR - TYPE B - Sans continuité de double confinement

Lavorato meccanicamente – Machined – Fabrication mécanique

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade

PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCPD)



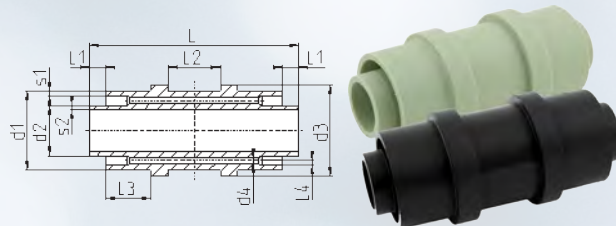
Code	Ø	Detail	d1	d2	s1	s2	d3	L	L1	L2	L3	Weight	€
DCPE-ADA-05033	50/32	50/32 SDR17/11	50	32	3,0	3,0	58	130	10	32,5	28	0,16	138,25
DCPE-ADA-09064	90/63	90/63 SDR17/11	90	63	5,4	5,8	105	136	10	40	28	0,52	320,59
DCPE-ADA-1612	160/110	160/110 SDR17/11	160	110	9,5	10,0	180	140	10	40	30	1,66	644,61
DCPD-ADA-05033	50/32	50/32 SDR17/11	50	32	3,0	3,0	58	130	10	32,5	28	0,15	148,88
DCPD-ADA-09064	90/63	90/63 SDR17/11	90	63	5,4	5,8	105	136	10	40	28	0,46	345,25
DCPD-ADA-1612	160/110	160/110 SDR17/11	160	110	9,5	10,0	180	140	10	40	30	1,75	694,20

ADATTATORE - TIPO C - Con continuità del doppio contenimento
ADAPTOR - TYPE C - With continuity of double containment
ADAPTATEUR - TYPE C - Avec continuité de double confinement

Lavorato meccanicamente – Machined – Fabrication mécanique

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade

PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCPD)



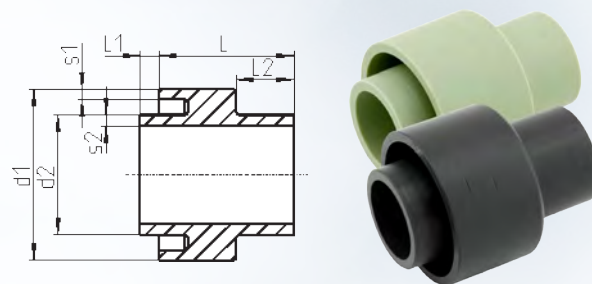
Code	Ø	Detail	d1	d2	s1	s2	d3	L	L1	L2	L3	Weight	€
DCPE-ADA-05034	50/32	50/32 SDR17/11	50	32	3,0	3,0	58	130	10	32,5	28	0,15	158,98
DCPE-ADA-09065	90/63	90/63 SDR17/11	90	63	5,4	5,8	105	136	10	40	28	0,49	368,68
DCPE-ADA-1613	160/110	160/110 SDR17/11	160	110	9,5	10,0	180	140	10	40	30	2,05	741,30
DCPD-ADA-05034	50/32	50/32 SDR17/11	50	32	3,0	3,0	58	130	10	32,5	28	0,14	171,21
DCPD-ADA-09065	90/63	90/63 SDR17/11	90	63	5,4	5,8	105	136	10	40	28	0,46	397,04
DCPD-ADA-1613	160/110	160/110 SDR17/11	160	110	9,5	10,0	180	140	10	40	30	1,94	798,33

ADATTATORE - TIPO D - Passaggio a tubo singolo
ADAPTOR - TYPE D - Transition to single tube
ADAPTATEUR - TYPE D - Passage sur tube simple

Lavorato meccanicamente – Machined – Fabrication mécanique

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade

PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCPD)



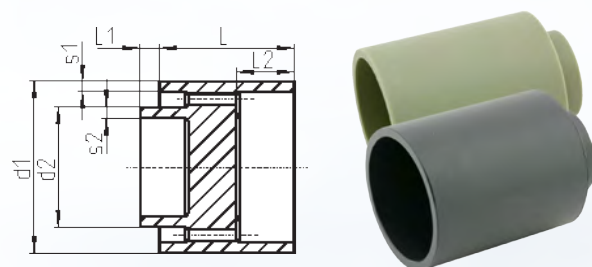
Code	Ø	Detail	d1	d2	s1	s2	L	L1	L2	Weight	€
DCPE-ADA-05035	50/32	50/32 SDR17/11	50	32	3,0	3,0	55	10	25	0,05	296,38
DCPE-ADA-09066	90/63	90/63 SDR17/11	90	63	5,4	5,8	70	10	30	0,20	321,63
DCPE-ADA-1614	160/110	160/110 SDR17/11	160	110	9,5	10,0	105	10	55	0,82	550,93
DCPD-ADA-05035	50/32	50/32 SDR17/11	50	32	3,0	3,0	55	10	25	0,04	319,18
DCPD-ADA-09066	90/63	90/63 SDR17/11	90	63	5,4	5,8	70	10	30	0,19	346,37
DCPD-ADA-1614	160/110	160/110 SDR17/11	160	110	9,5	10,0	105	10	55	0,77	593,31

ADATTATORE - TIPO E
ADAPTOR - TYPE E
ADAPTATEUR - TYPE E

Lavorato meccanicamente – Machined – Fabrication mécanique

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade

PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCPD)



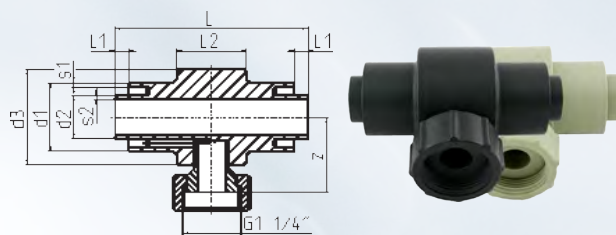
Code	Ø	Detail	d1	d2	s1	s2	L	L1	L2	Weight	€
DCPE-ADA-05036	50/32	50/32 SDR17/11	50	32	3,0	3,0	60	10	30	0,06	340,83
DCPE-ADA-09067	90/63	90/63 SDR17/11	90	63	5,4	5,8	70	10	30	0,25	369,88
DCPE-ADA-1615	160/110	160/110 SDR17/11	160	110	9,5	10,0	80	10	30	0,95	633,53
DCPD-ADA-05036	50/32	50/32 SDR17/11	50	32	3,0	3,0	60	10	30	0,06	367,04
DCPD-ADA-09067	90/63	90/63 SDR17/11	90	63	5,4	5,8	70	10	30	0,23	398,33
DCPD-ADA-1615	160/110	160/110 SDR17/11	160	110	9,5	10,0	80	10	30	0,90	682,26

RACCORDO DI MISURAZIONE - TIPO A - Rilevamento perdite su un lato
MEASURING FITTING - TYPE A - One side leakage control
RACCORD DE MESURE - TYPE A - Détection de fuite sur un côté

Lavorato meccanicamente – Machined – Fabrication mécanique

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade

PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCP)



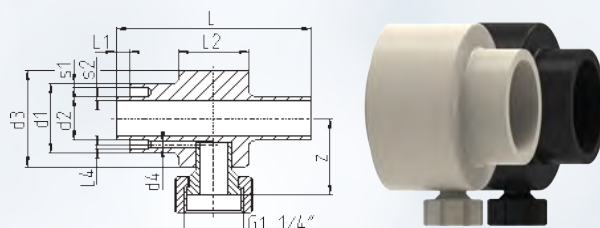
Code	Ø	Detail	d1	d2	s1	s2	d3	L	L1	L2	z	Weight	€
DCPE-MIS-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	70	140	10	50	55	0,29	190,79
DCPE-MIS-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	102	140	10	50	71	0,61	442,42
DCPE-MIS-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	160	140	10	50	100	1,86	889,56
DCPP-MIS-05032	50/32	50/32 SDR17/11	50	32	3,0	3,0	70	140	10	50	55	0,27	205,47
DCPP-MIS-09063	90/63	90/63 SDR17/11	90	63	5,4	5,8	102	140	10	50	71	0,65	476,45
DCPP-MIS-1611	160/110	160/110 SDR17/11	160	110	9,5	10,0	160	140	10	50	100	1,50	957,99

RACCORDO DI MISURAZIONE - TIPO B - Passaggio a tubo singolo
MEASURING FITTING - TYPE B - Transition to single tube
RACCORD DE MESURE - TYPE B - Passage sur tube simple

Lavorato meccanicamente – Machined – Fabrication mécanique

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade

PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCP)



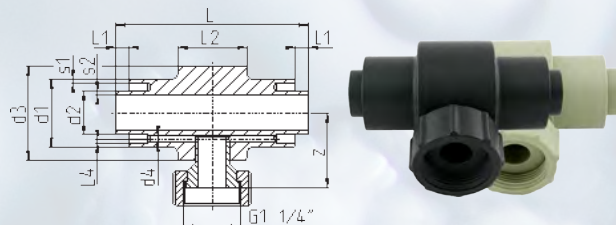
Code	Ø	Detail	d1	d2	s1	s2	d3	L	L1	L2	z	Weight	€
DCPE-MIS-05033	50/32	50/32 SDR17/11	50	32	3,0	3,0	70	140	10	50	55	0,26	190,79
DCPE-MIS-09064	90/63	90/63 SDR17/11	90	63	5,4	5,8	102	140	10	50	71	0,53	442,42
DCPE-MIS-1612	160/110	160/110 SDR17/11	160	110	9,5	10,0	160	140	10	50	100	1,30	889,56
DCPP-MIS-05033	50/32	50/32 SDR17/11	50	32	3,0	3,0	70	140	10	50	55	0,25	205,47
DCPP-MIS-09064	90/63	90/63 SDR17/11	90	63	5,4	5,8	102	140	10	50	71	0,48	476,45
DCPP-MIS-1612	160/110	160/110 SDR17/11	160	110	9,5	10,0	160	140	10	50	100	1,23	957,99

RACCORDO DI MISURAZIONE - TIPO C - Rilevamento perdite su entrambi i lati
MEASURING FITTING - TYPE C - Both side leakage control
RACCORD DE MESURE - TYPE C - Détection de fuite deux côtés

Lavorato meccanicamente – Machined – Fabrication mécanique

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade

PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCP)

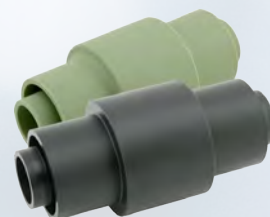
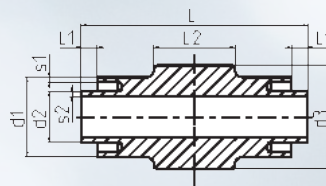


Code	Ø	Detail	d1	d2	s1	s2	d3	L	L1	L2	z	Weight	€
DCPE-MIS-05034	50/32	50/32 SDR17/11	50	32	3,0	3,0	70	140	10	50	55	0,29	190,79
DCPE-MIS-09065	90/63	90/63 SDR17/11	90	63	5,4	5,8	102	140	10	50	71	0,61	442,42
DCPE-MIS-1613	160/110	160/110 SDR17/11	160	110	9,5	10,0	160	140	10	50	100	1,60	889,56
DCPP-MIS-05034	50/32	50/32 SDR17/11	50	32	3,0	3,0	70	140	10	50	55	0,27	205,47
DCPP-MIS-09065	90/63	90/63 SDR17/11	90	63	5,4	5,8	102	140	10	50	71	0,56	476,45
DCPP-MIS-1613	160/110	160/110 SDR17/11	160	110	9,5	10,0	160	140	10	50	100	1,43	957,99

RACCORDO DI MISURAZIONE - TIPO D
MEASURING FITTING - TYPE D
RACCORD DE MESURE - TYPE D

Lavorato meccanicamente – Machined – Fabrication mécanique

Saldatura simultanea + a cascata
 Simultaneous + cascade welding
 Soudage simultané + en cascade



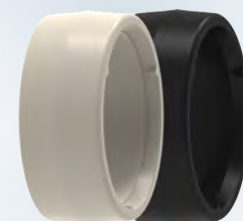
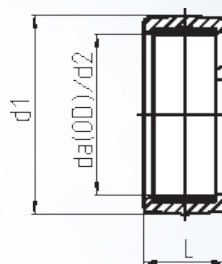
PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCPD)

Code	Ø	Detail	d1	d2	s1	s2	d3	L	L1	L2	Weight	€
DCPE-MIS-05035	50/32	50/32 SDR17/11	50	32	3,0	3,0	65	140	10	50	0,23	158,98
DCPE-MIS-09066	90/63	90/63 SDR17/11	90	63	5,4	5,8	102	140	10	50	0,49	368,68
DCPE-MIS-1614	160/110	160/110 SDR17/11	160	110	9,5	10,0	160	140	10	50	1,46	741,30
DCPD-MIS-05035	50/32	50/32 SDR17/11	50	32	3,0	3,0	65	140	10	50	0,22	171,21
DCPD-MIS-09066	90/63	90/63 SDR17/11	90	63	5,4	5,8	102	140	10	50	0,44	397,04
DCPD-MIS-1614	160/110	160/110 SDR17/11	160	110	9,5	10,0	160	140	10	50	1,38	798,33

MANICOTTO AD INDUZIONE
INDUCTION COUPLER
MANCHON À INDUCTION

Stampato ad iniezione – Injection moulded – Moulé par injection

Saldatura ad induzione
 Induction welding
 Soudage par induction



PE100-RC nero – PE100-RC black – PE100-RC noir – (CODE: DCPE)
 PPR grigio – PPR grey – PPR gris – (CODE: DCPD)

Code	Ø	Detail	da(OD)	L	d1	Weight	€
DCPE-MAN-050	50	50 SDR17	50	25	62,5	0,03	56,41
DCPE-MAN-090	90	90 SDR17	90	30	106,5	0,08	121,78
DCPE-MAN-160	160	160 SDR17	160	50	185	0,21	281,33
DCPD-MAN-050	50	50 SDR17	50	25	62,5	0,03	60,75
DCPD-MAN-090	90	90 SDR17	90	30	106,5	0,07	131,15
DCPD-MAN-160	160	160 SDR17	160	50	185	0,20	302,97





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