PLASTITALIA™ S.p.A.
high performance fittings



Fabricated bend 90°

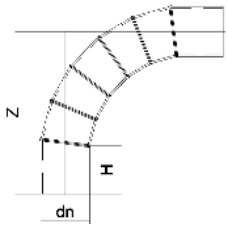
Curva 90° por sectores
Courbe 90° à secteurs
segmentierter Bogen 90°

Manufactured by welding of pipe segments
Fabricado mediante soldadura de segmentos de tubo
Fabriqué par soudage de segments de tuyau
Produziert durch Schweißung von Rohrstücken (segmentgeschweißt)

Cutting angle (α) ≤ 7,5° according to UNI EN 12201-3 Annex B;
Ángulo de corte (α) ≤ 7,5° cumple con UNI EN 12201-3 Anexo B;
Angle de coupe (α) ≤ 7,5° conforme UNI EN 12201-3 Annexe B;
Schnittwinkel (α) ≤ 7,5° entsprechend der UNI EN 12201-3 Anhang B

PN6 SDR26

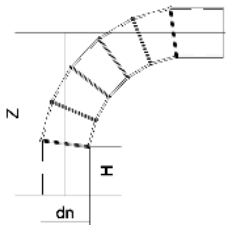




dn	code	H [mm]	Z [mm]	Weight [kg]
355	CS9P355A.7	300	1105	-
400	CS9P400A.7	300	1195	-
450	CS9P450A.7	300	1315	-
500	CS9P500A.7	300	1360	-
560	CS9P560A.7	350	1490	-
630	CS9P630A.7	350	1655	-

PN10 SDR17

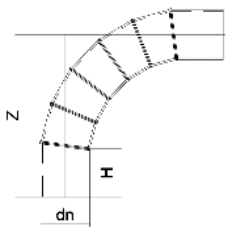




dn	code	H [mm]	Z [mm]	Weight [kg]
355	CS9P355B.7	300	1105	-
400	CS9P400B.7	300	1195	-
450	CS9P450B.7	300	1315	-
500	CS9P500B.7	300	1360	-
560	CS9P560B.7	350	1490	-
630	CS9P630B.7	350	1655	-

PN16 SDR11





dn	code	H [mm]	Z [mm]	Weight [kg]
355	CS9P355C.7	300	1105	-
400	CS9P400C.7	300	1195	-
450	CS9P450C.7	300	1315	-
500	CS9P500C.7	300	1360	-
560	CS9P560C.7	350	1490	-
630	CS9P630C.7	350	1655	-

Other measures and/or SDR on request - Otras medidas y/o SDR sobre pedido - Autres mesures et/ou SDR sur demande - Andere Maße und/oder SDR auf Anfrage