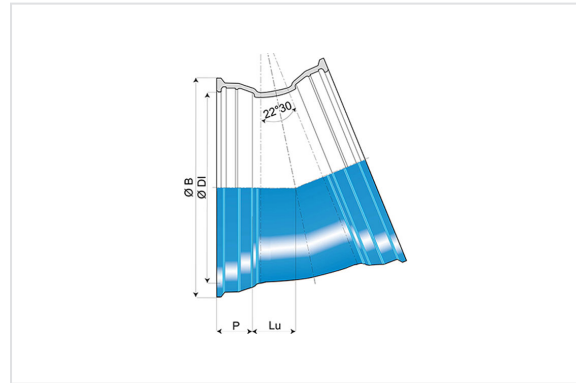
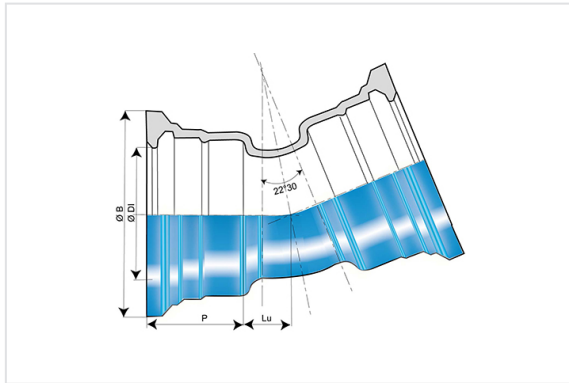


Bend 22°30 (1/16) (PECB) with 2 sockets STANDARD



Angle	DN (mm)	Lu (mm)	P (mm)	ØDI (mm)	ØB (mm)	Mass (kg)	References
22°30	60	30	82	80.2	143.5	4.90	SSA60CD00TT
22°30	80	32	85	101.4	167.5	6.20	SSA80CD00TT
22°30	100	35	88	121.4	187.5	7.80	SSB10CD00TT
22°30	125	38	91	147.4	214.5	9.90	SSB12CD00TT
22°30	150	42	94	173.4	241	12.20	SSB15CD00TT
22°30	200	51	100	225.5	294	18.90	SSB20CD00TT
22°30	250	70	105	277.3	351	32.20	SSB25CD00TT
22°30	300	70	110	329.3	408.3	42.20	SSB30CD00TT
22°30	350	78	110	381.9	464.3	43.79	SSB35CD00TT2
22°30	400	92	112	432.9	515.3	58.00	SSB40CD00TT2
22°30	450	101	115.5	484	573	71.19	SSB45CD00TT2
22°30	500	110	117.5	536	628	96.29	SSB50CD00TT2
22°30	600	128	132.5	639.1	737	138.50	SSB60CD00TT2
22°30	700	157.5	150	742.2	863	230.60	SSB70CD00TT
22°30	800	170.5	160	846.3	974	303.00	SSB80CD00TT
22°30	900	197.5	175	949.4	1082	405.60	SSB90CD00TT
22°30	1000	217.5	185	1052.5	1191	507.00	SSC10CD00TT
22°30	1100	275	190	1155	1300	650.00	SSC11CD00TT
22°30	1200	258.5	195	1263	1412.5	644.00	SSC12CD00TT
22°30	1400	264	255	1467	1600	1107.00	SSC14CD00TT
22°30	1500	314	280	1570	1742	1367.00	SSC15CD00TT
22°30	1600	284	275	1673	1820	1479.00	SSC16CD00TT

Angle	DN (mm)	Lu (mm)	P (mm)	ØDI (mm)	ØB (mm)	Mass (kg)	References
22°30	1800	337	258	1881.7	2038.2	2070.00	SSC18CD00TT
22°30	2000	355	290	2089	2269	2668.00	SSC20CD00TT

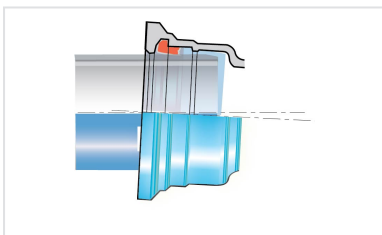
Field of use:

- For drinking water and irrigation networks
- For aggressive soils (maritime soils, peaty, ...)

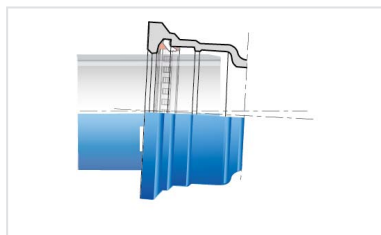
Main characteristics:

- External and internal coating : Blue epoxy powder 250 microns average thickness with a minimum of 200 microns, conforming to EN 14901-1 (PECB)
- In conformity with EN 545:2010 and ISO 2531:2009

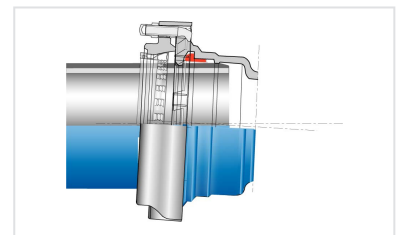
Linked products



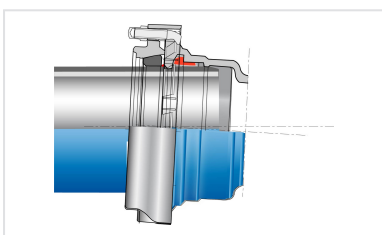
Kit Standard Bend PECB +
Standard Gasket



Kit Standard Fitting PECB +
Standard Vi Gasket



Kit Standard Fitting PECB +
Standard V+i Joint



Kit Standard Fitting PECB +
Standard Ve Joint



NATURAL SUPPLY, TREATMENT AND DISTRIBUTION DN 60 - 2000

06/05/2026
WARSF21STD363

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