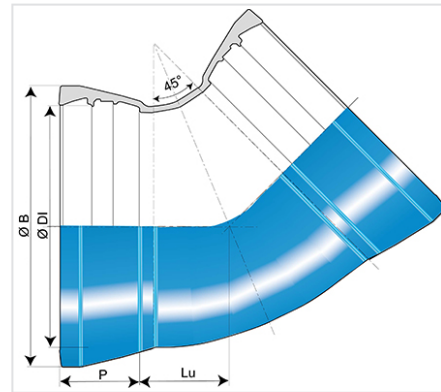
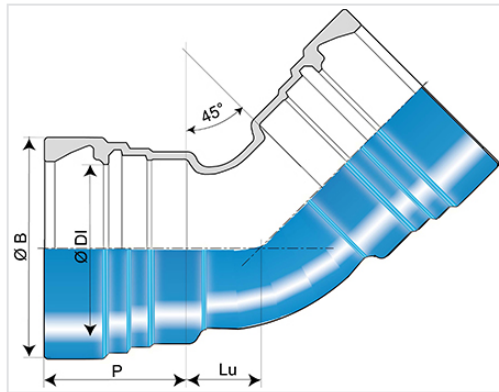


Bend 45° (1/8) (PECB) with 2 sockets UNIVERSAL STANDARD



Angle	DN (mm)	Lu (mm)	P (mm)	ØDI (mm)	ØB (mm)	Mass (kg)	References
45°	80	55.5	120	101.4	149	10.40	SFA80CB00TT
45°	100	64.4	142	121.4	177	18.00	SFB10CB00TT
45°	150	86.6	150	173.4	230	27.00	SFB15CB00TT
45°	200	108.8	158	225.5	290	41.00	SFB20CB00TT
45°	250	131.1	166	276.8	347	54.50	SFB25CB00TT
45°	300	153.3	178	328.8	406	78.40	SFB30CB00TT
45°	400	195	176	432	512	113.20	SFB40CB00TT
45°	500	240	200	535	626	175.80	SFB50CB00TT
45°	600	285	209	638	742	284.00	SFB60CB00TT
45°	700	335.5	256	740.5	857	490.00	SFB70CB00TT
45°	800	364	261	845.8	983.8	700.00	SFB80CB00TT
45°	900	415	275	948.9	1093	916.00	SFB90CB00TT
45°	1000	460	272.5	1052	1216	1085.00	SFC10CB00TT
45°	1200	550	279.5	1260	1419.6	1487.00	SFC12CB00TT
45°	1400	522	330	1468.5	1650.1	2047.00	SFC14CB00TT
45°	1600	563	330	1674.2	1876	2990.00	SFC16CB00TT

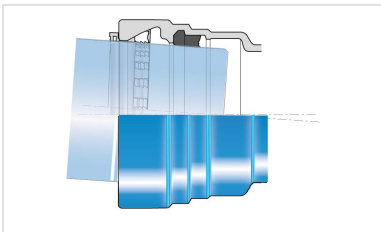
Field of use:

- To use under high to very high pressures

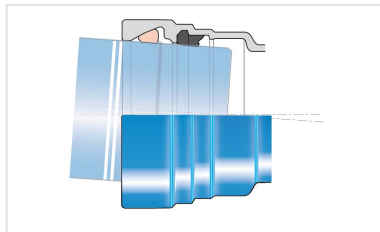
Main characteristics:

- 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 Universal Standard
Fitting PECB + Universal
Standard Vi Joint



Kit Universal Standard
Fitting PECB + Universal
Standard Ve Joint

The information on this sketch is, to the best of our knowledge correct at the time of printing. However Saint-Gobain are constantly looking at ways of improving their products and services therefore reserve the right to change without prior notice, any of the data shown. Any orders placed will be subject to our Standard Conditions of Sale, available on request.