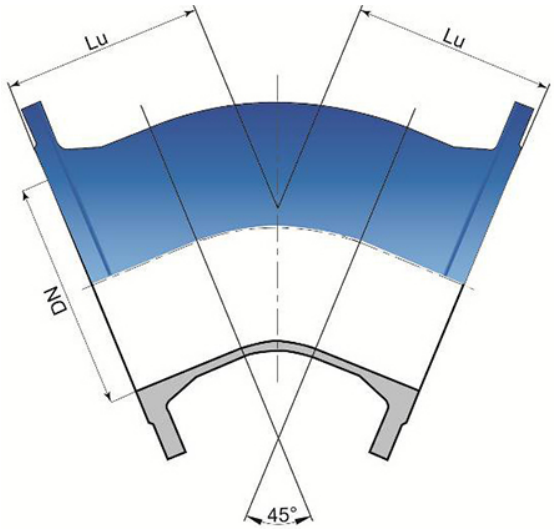
Codos 45° con 2 bridas fijas DN80-2000 (PECB)



Án-gulo	DN	Lu	Peso PN10	Peso PN16	Peso PN25	Peso PN40	Referen-cias PN10	Referen-cias PN16	Referen-cias PN25	Referen-cias PN40
grado	*mm*	*mm*	*kg*	*kg*	*kg*	*kg*				
45°	80	130	10.8	10.8	10.8	10.8	BBA80CB10TT	BBA80CB10TT	BBA80CB10TT	BBA80CB10TT
45°	100	140	11.3	11.3	11.5	11.5	BBB10CB10TT	BBB10CB10TT	BBB10CB30TT	BBB10CB30TT
45°	125	150	14.6	14.6	16.0	16.0	BBB12CB10TT	BBB12CB10TT	BBB12CB30TT	BBB12CB30TT
45°	150	160	18.7	18.7	20.5	20.5	BBB15CB10TT	BBB15CB10TT	BBB15CB30TT	BBB15CB30TT
45°	200	180	29.5	27.5	30.0	-	BBB20CB10TT	BBB20CB20TT	BBB20CB30TT	consultarnos
45°	250	350	54.5	54.0	54.0	79.0	BBB25CB10TT	BBB25CB20TT	BBB25CB30TT	BBB25CB40TT
45°	300	400	80.5	74.0	87.2	113.0	BBB30CB10TT	BBB30CB20TT	BBB30CB30TT	BBB30CB40TT
45°	350	298	96.0	82.0	115.5	-	BBB35CB10TT	BBB35CB20TT	BBB35CB30TT	consultarnos
45°	400	326	94.0	102.0	103.0	-	BBB40CB10TT	BBB40CB20TT	BBB40CB30TT	consultarnos
45°	450	350	-	132.0	-	-	consultarnos	BBB45CB20TT	consultarnos	consultarnos
45°	500	375	145.0	174.0	-	294.0	BBB50CB10TT	BBB50CB20TT	consultarnos	BBB50CB40TT
45°	600	426	212.0	264.0	292.4	397.0	BBB60CB10TT	BBB60CB20TT	BBB60CB30TT	BBB60CB40TT
45°	700	478	341.0	338.0	414.0	-	BBB70CB10TT	BBB70CB20TT	BBB70CB30TT	consultarnos
45°	800	529	452.0	458.0	-	-	BBB80CB10TT	BBB80CB20TT	consultarnos	consultarnos
45°	900	581	519.0	587.0	-	-	BBB90CB10TT	BBB90CB20TT	consultarnos	consultarnos
45°	1000	632	777.0	771.0	-	-	BBC10CB10TT	BBC10CB20TT	consultarnos	consultarnos
45°	1200	746	1028.0	1171.0	1367.0	-	BBC12CB10TT	BBC12CB20TT	BBC12CB30TT	consultarnos
45°	1400	782	1667.0	1772.0	-	-	BBC14CB10TT	BBC14CB20TT	consultarnos	consultarnos
45°	1500	782	-	1950.0	-	-	consultarnos	BBC15CB20TT	consultarnos	consultarnos
45°	1600	843	2279.0	2446.0	-	-	BBC16CB10TT	BBC16CB20TT	consultarnos	consultarnos
45°	1800	905	-	-	-	-	consultarnos	consultarnos	consultarnos	consultarnos
45°	2000	980	3574.0	-	-	-	BBC20CB10TT	consultarnos	consultarnos	consultarnos

Campo de empleo:

- Para redes de abastecimiento de agua potable.

Características principales:

- Revestimiento exterior e interior: empolvado de epoxi color azul de espesor medio 250 micras de forma que el espesor mínimo medio de la capa no sea inferior a 200 µm., de acuerdo con la norma EN 14901 (PECB)
- En conformidad con las normas ISO 2531/EN545