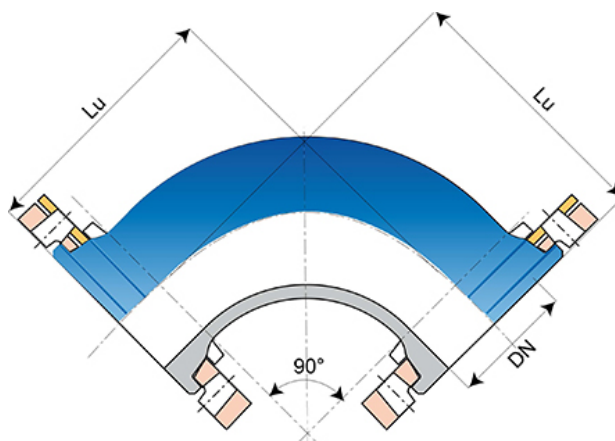


Coude 90° à brides orientables DN40-600 (PECB)



Angle	DN	Lu	Masse PN10	Masse PN16	Masse PN25	Masse PN40	Référence PN10	Référence PN16	Référence PN25	Référence PN40
degré	mm	mm	kg	kg	kg	kg				
90°	40	140.0	6.3	6.3	6.3	6.3	BAA40CA10TT	BAA40CA10TT	BAA40CA10TT	BAA40CA10TT
90°	50	150.0	7.3	7.3	7.3	7.3	BAA50CA10TT	BAA50CA10TT	BAA50CA10TT	BAA50CA10TT
90°	60	160.0	8.5	8.5	7.8	7.8	BAA60CA10TT	BAA60CA10TT	BAA60CA30TT	BAA60CA30TT
90°	65	160.0	9.6	9.6	9.8	9.8	BAA65CA10TT	BAA65CA10TT	Nous consulter	Nous consulter
90°	80	165.0	11.2	11.2	11.2	11.2	BAA80CA10TT	BAA80CA10TT	BAA80CA10TT	BAA80CA10TT
90°	100	180.0	13.0	13.0	14.0	14.0	BAB10CA10TT	BAB10CA10TT	BAB10CA30TT	BAB10CA30TT
90°	125	200.0	17.6	17.6	21.4	21.4	BAB12CA10TT	BAB12CA10TT	BAB12CA30TT	BAB12CA30TT
90°	150	220.0	23.0	23.0	25.0	25.0	BAB15CA10TT	BAB15CA10TT	BAB15CA30TT	BAB15CA30TT
90°	200	260.0	37.5	37.5	40.5	43.5	BAB20CA10TT	BAB20CA20TT	BAB20CA30TT	BAB20CA40TT
90°	250	327.5	49.3	49.3	54.5	81.8	BAB25CA10TT2	BAB25CA20TT2	BAB25CA30TT2	Nous consulter
90°	300	376.0	69.7	68.7	76.3	122.0	BAB30CA10TT2	BAB30CA20TT2	BAB30CA30TT2	Nous consulter
90°	350	424.5	94.0	96.3	108.1	-	BAB35CA10TT2	BAB35CA20TT2	BAB35CA30TT2	Nous consulter
90°	400	473.0	119.9	129.3	148.2	-	BAB40CA10TT2	BAB40CA20TT2	BAB40CA30TT2	Nous consulter
90°	500	570.0	190.0	217.3	229.9	-	BAB50CA10TT2	BAB50CA20TT2	BAB50CA30TT2	Nous consulter
90°	600	700.0	359.0	409.0	415.0	-	BAB60CA10TT	BAB60CA20TT	BAB60CA30TT	Nous consulter

Domaine d'emploi :

- Pour réseaux d'adduction d'eau potable

Principales caractéristiques :

- Revêtement extérieur-intérieur : poudre époxy bleu 250 microns d'épaisseur moyenne avec un mini de 200 microns, conforme à la norme EN 14901-1 (PECB)
- Conformité à EN 545:2010 et ISO 2531:2009