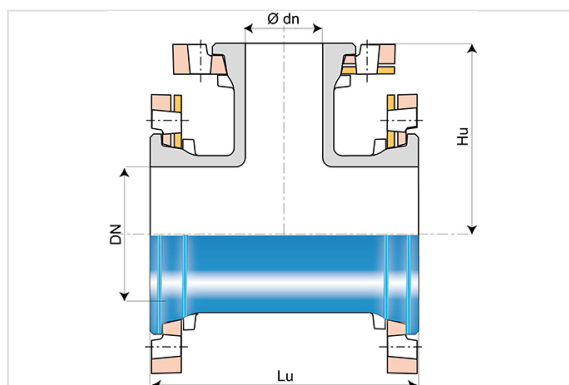


Té (PECB) à 3 Brides Orientables



DN (mm)	Ødn (mm)	Lu (mm)	Hu (mm)	PN 10		PN 16		PN 25		PN 40	
				Masse (kg)	Référence	Masse (kg)	Référence	Masse (kg)	Référence	Masse (kg)	Référence
40	40	280	140	9,300	BAA40UE1ATT	9,300	BAA40UE1ATT	9,300	BAA40UE1ATT	9,300	BAA40UE1ATT
50	40	300	140	10,400	BAA50UE1ATT	10,400	BAA50UE1ATT	10,400	BAA50UE1ATT	10,400	BAA50UE1ATT
50	50	300	150	10,900	BAA50UE1BTT	10,900	BAA50UE1BTT	10,900	BAA50UE1BTT	10,900	BAA50UE1BTT
60	40	320	140	10,300	BAA60UE1ATT	10,300	BAA60UE1ATT	10,300	BAA60UE3ATT	10,300	BAA60UE3ATT
60	60	320	160	12,000	BAA60UE1CTT	12,000	BAA60UE1CTT	10,300	BAA60UE3CTT	10,300	BAA60UE3CTT
65	40	310	140	11,460	BAA65UE1ATT	11,460	BAA65UE1ATT	12,300	BAA65UE3ATT	12,300	BAA65UE3ATT
65	60	320	160	13,000	BAA65UE1CTT	13,000	BAA65UE1CTT				
65	65	320	160	13,600	BAA65UE1DTT	13,600	BAA65UE1DTT				
80	40	330	140	13,600	BAA80UE1ATT	13,600	BAA80UE1ATT	13,600	BAA80UE1ATT	13,600	BAA80UE1ATT
80	50	330	150	14,100	BAA80UE1BTT	14,100	BAA80UE1BTT	14,100	BAA80UE1BTT	14,100	BAA80UE1BTT
80	60	330	160	14,300	BAA80UE1CTT	14,300	BAA80UE1CTT	13,900	BAA80UE3CTT	13,900	BAA80UE3CTT
80	65	330	160	14,000	BAA80UE1DTT	14,000	BAA80UE1DTT				
80	80	330	165	15,600	BAA80UE1ETT	15,600	BAA80UE1ETT	15,600	BAA80UE1ETT	15,600	BAA80UE1ETT
100	40	360	150	15,000	BAB10UE1ATT	15,000	BAB10UE1ATT	17,400	BAB10UE3ATT	17,400	BAB10UE3ATT
100	50	360	160	16,900	BAB10UE1BTT	16,900	BAB10UE1BTT	17,900	BAB10UE3BTT	17,900	BAB10UE3BTT
100	60	360	170	17,300	BAB10UE1CTT	17,300	BAB10UE1CTT	17,900	BAB10UE3CTT	17,900	BAB10UE3CTT
100	65	360	170	17,800	BAB10UE1DTT	17,800	BAB10UE1DTT				
100	80	360	175	18,100	BAB10UE1ETT	18,100	BAB10UE1ETT	19,300	BAB10UE3ETT	19,300	BAB10UE3ETT
100	100	360	180	19,000	BAB10UE1FTT	19,000	BAB10UE1FTT	20,500	BAB10UE3FTT	20,500	BAB10UE3FTT
125	40	400	165	21,500	BAB12UE1ATT	21,500	BAB12UE1ATT				

DN (mm)	Ødn (mm)	Lu (mm)	Hu (mm)	PN 10		PN 16		PN 25		PN 40	
				Masse (kg)	Référence	Masse (kg)	Référence	Masse (kg)	Référence	Masse (kg)	Référence
125	50	400	175	22,100	BAB12UE1BTT	22,100	BAB12UE1BTT	24,000	BAB12UE3BTT	24,000	BAB12UE3BTT
125	60	400	185	22,500	BAB12UE1CTT	22,500	BAB12UE1CTT	23,900	BAB12UE3CTT	23,900	BAB12UE3CTT
125	65	400	185	23,000	BAB12UE1DTT	23,000	BAB12UE1DTT				
125	80	400	190	23,500	BAB12UE1ETT	23,500	BAB12UE1ETT				
125	100	400	195	24,500	BAB12UE1FTT	24,500	BAB12UE1FTT	26,800	BAB12UE3FTT	26,800	BAB12UE3FTT
125	125	400	200	25,500	BAB12UE1GTT	25,500	BAB12UE1GTT	28,200	BAB12UE3GTT	28,200	BAB12UE3GTT
150	40	440	175	29,000	BAB15UE1ATT	29,000	BAB15UE1ATT	30,000	BAB15UE3ATT	30,000	BAB15UE3ATT
150	50	440	185	28,500	BAB15UE1BTT	28,500	BAB15UE1BTT	32,600	BAB15UE3BTT	32,600	BAB15UE3BTT
150	60	440	195	29,000	BAB15UE1CTT	29,000	BAB15UE1CTT	30,500	BAB15UE3CTT	30,500	BAB15UE3CTT
150	65	440	195	29,500	BAB15UE1DTT	29,500	BAB15UE1DTT	29,500	BAB15UE3DTT	29,500	BAB15UE3DTT
150	80	440	205	30,000	BAB15UE1ETT	30,000	BAB15UE1ETT	32,000	BAB15UE3ETT	32,000	BAB15UE3ETT
150	100	440	210	31,000	BAB15UE1FTT	31,000	BAB15UE1FTT	33,500	BAB15UE3FTT	33,500	BAB15UE3FTT
150	125	440	210	32,500	BAB15UE1GTT	32,500	BAB15UE1GTT	35,500	BAB15UE3GTT	35,500	BAB15UE3GTT
150	150	440	220	35,000	BAB15UE1JTT	35,000	BAB15UE1JTT	38,000	BAB15UE3JTT	38,000	BAB15UE3JTT
200	40	520	200	41,500	BAB20UE1ATT	41,500	BAB20UE2ATT	43,800	BAB20UE3ATT	47,800	BAB20UE4ATT
200	50	520	210			42,000	BAB20UE2BTT			48,500	BAB20UE4BTT
200	60	520	220	42,500	BAB20UE1CTT	42,500	BAB20UE2CTT	45,000	BAB20UE3CTT		
200	65	520	220	43,000	BAB20UE1DTT	43,000	BAB20UE2DTT	45,000	BAB20UE3DTT		
200	80	520	235	43,500	BAB20UE1ETT	43,500	BAB20UE2ETT	46,500	BAB20UE3ETT	50,500	BAB20UE4ETT
200	100	520	240	44,500	BAB20UE1FTT	44,500	BAB20UE2FTT	48,000	BAB20UE3FTT		
200	125	520	240	46,000	BAB20UE1GTT	46,000	BAB20UE2GTT				
200	150	520	250	48,500	BAB20UE1JTT	48,000	BAB20UE2JTT	52,100	BAB20UE3JTT	56,000	BAB20UE4JTT
200	200	520	260	52,000	BAB20UE1KTT	51,000	BAB20UE2KTT	55,500	BAB20UE3KTT	57,400	BAB20UE4KTT
250	60	385	260	45,400	BAB25UE1CTT2	45,400	BAB25UE2CTT2	52,200	BAB25UE3CTT2		
250	65	385	260			45,980	BAB25UE2DTT2				
250	80	405	265	46,600	BAB25UE1ETT2	46,600	BAB25UE2ETT2				
250	150	485	280	52,400	BAB25UE1JTT2	52,400	BAB25UE2JTT2	59,600	BAB25UE3JTT2		
250	200	540	290	59,500	BAB25UE1KTT2	59,700	BAB25UE2KTT2	66,200	BAB25UE3KTT2		
250	250	600	300	67,100	BAB25UE1LTT2	67,100	BAB25UE2LTT2	74,900	BAB25UE3LTT2		
300	60	405	290			37,000	BAB30UE2CTT2	37,000	BAB30UE3CTT2		
300	65	405	290			37,580	BAB30UE2DTT2				
300	80	425	295	38,700	BAB30UE1ETT2	38,700	BAB30UE2ETT2	38,700	BAB30UE3ETT2		
300	150	505	310	68,700	BAB30UE1JTT2	67,700	BAB30UE2JTT2	77,300	BAB30UE3JTT2		

DN (mm)	Ødn (mm)	Lu (mm)	Hu (mm)	PN 10		PN 16		PN 25		PN 40	
				Masse (kg)	Référence	Masse (kg)	Référence	Masse (kg)	Référence	Masse (kg)	Référence
300	200	565	320	77,000	BAB30UE1KTT2	76,200	BAB30UE2KTT2	85,100	BAB30UE3KTT2		
300	250	620	330	85,400	BAB30UE1LTT2	84,400	BAB30UE2LTT2	94,600	BAB30UE3LTT2		
300	300	680	340	95,000	BAB30UE1MTT2	93,500	BAB30UE2MTT2	104,900	BAB30UE3MTT2		
350	60	430	320	76,965	BAB35UE1CTT2	79,275	BAB35UE2CTT2	91,035	BAB35UE3CTT2		
350	80	445	325	78,645	BAB35UE1ETT2	80,955	BAB35UE2ETT2	92,715	BAB35UE3ETT2		
350	150	530	340	88,515	BAB35UE1JTT2	90,825	BAB35UE2JTT2				
350	200	585	350	97,500	BAB35UE1KTT2	100,100	BAB35UE2KTT2	113,200	BAB35UE3KTT2		
350	250	645	360	107,500	BAB35UE1LTT2	109,800	BAB35UE2LTT2				
350	300	700	370	117,600	BAB35UE1MTT2	119,400	BAB35UE2MTT2				
350	350	760	380	129,600	BAB35UE1YTT2	133,000	BAB35UE2YTT2	178,000	BAB35UE3YTT2		
400	80	470	355	96,600	BAB40UE1ETT2	105,600	BAB40UE2ETT2	123,600	BAB40UE3ETT2		
400	150	550	370	106,470	BAB40UE1JTT2	115,920	BAB40UE2JTT2	136,920	BAB40UE3JTT2		
400	200	610	380	116,550	BAB40UE1KTT2	126,210	BAB40UE2KTT2	146,480	BAB40UE3KTT2		
400	250	665	390	126,315	BAB40UE1LTT2	135,765	BAB40UE2LTT2				
400	300	725	400	137,550	BAB40UE1MTT2	146,475	BAB40UE2MTT2	169,365	BAB40UE3MTT2		
400	400	840	420	163,070	BAB40UE1NTT2	177,240	BAB40UE2NTT2	205,590	BAB40UE3NTT2		
450	150	570	400	128,205	BAB45UE1JTT2	138,285	BAB45UE2JTT2				
450	250	730	420	179,200	BAB45UE1LTT						
450	300	730	430	186,000	BAB45UE1MTT						
450	400	906	450	227,000	BAB45UE1NTT	245,000	BAB45UE2NTT				
450	450	920	460	204,600	BAB45UE1PTT2	219,800	BAB45UE2PTT2	250,300	BAB45UE3PTT2		
500	150	590	430	153,900	BAB50UE1JTT2	181,200	BAB50UE2JTT2	195,900	BAB50UE3JTT2		
500	200	650	440	166,200	BAB50UE1KTT2	193,700	BAB50UE2KTT2	207,700	BAB50UE3KTT2		
500	250	710	450	178,800	BAB50UE1LTT2	206,100	BAB50UE2LTT2				
500	300	770	460	191,700	BAB50UE1MTT2	218,500	BAB50UE2MTT2				
500	400	885	480	219,500	BAB50UE1NTT2	251,500	BAB50UE2NTT2				
500	500	975	475	270,690	BAB50UE1QTT2	311,640	BAB50UE2QTT2	329,640	BAB50UE3QTT2		
600	100	580	480	197,100	BAB60UE1FTT2	249,600	BAB60UE2FTT2	254,300	BAB60UE3FTT2		
600	150	640	490	210,000	BAB60UE1JTT2	262,500	BAB60UE2JTT2	270,900	BAB60UE3JTT2		
600	300	815	520			305,900	BAB60UE2MTT2				
600	400	930	540	285,600	BAB60UE1NTT2	342,800	BAB60UE2NTT2				
600	500	1100	550	568,800	BAB60UE1QTT	632,000	BAB60UE2QTT				
600	600	1075	525	342,800	BAB60UE1RTT2	421,600	BAB60UE2RTT2				

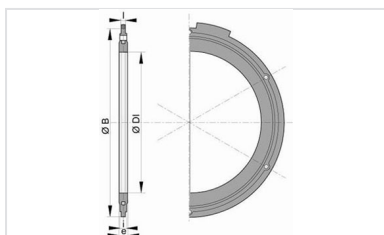
Domaine d'emploi :

- 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

Produits associés



Ensemble de joint à brides
avec boulonnerie en acier
galvanisé à chaud