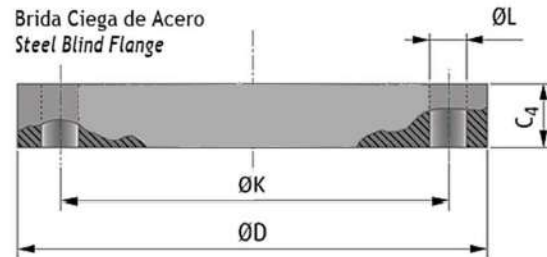


BRIDA CIEGA FORJADA 2527 FORGED BLIND FLANGE DIN 2527

VALVULERIA Y FERRETERIA NAVAL

SUMINISTROS BENI SL



CARACTERÍSTICAS BÁSICAS

- Brida conforme UNE-EN 1092-1 Tipo 05.
- Material: Acero P245GH conforme a UNE-EN 10222-2.
- Tipo de refrentado: Tipo A, Cara Plana.
- Todas las instalaciones deben cumplir los valores P-T según los requisitos legales especificados.
- Marcado: EN 1092-1/05; DN/Ød; MATERIAL; PN; Nº COLADA.

BASIC FEATURES

- Flange according to EN 1092-1 Type 05.
- Material: Steel P245GH according to EN 10222-2.
- Flange facing type: Type A, Flat Face.
- All installations has to meet the P-T values specified in the legal requirements.
- Marking: EN 1092-1/05; DN/Ød; MATERIAL; PN;HEAT Number

INFORMACIÓN TÉCNICA - TECHNICAL INFORMATION

Designación - Designation		Brida - Flange						Tornillos - Bolting		
REF	Tubo de Acero Steel tube			PN	Diámetro exterior Outside diameter ØD (mm)	Diámetro del círculo para tornillos Diameter of bolt circle ØK (mm)	Diámetro para tornillo Diameter of bolt hole ØL (mm)	Espesor Thickness C ₁ (mm)	Número Number nr (nº)	Diámetro Diameter Ø (mm)
	DN	NPS	Ød (mm)							
B2527015	15	1/2"	21,3	40	95±2,0	65±1,0	14+1,0/0	16+1,0/-1,3	4	M12
B2527020	20	3/4"	26,9	40	105±2,0	75±1,0	14+1,0/0	18+1,0/-1,3	4	M12
B2527025	25	1"	33,7	40	115±2,0	85±1,0	14+1,0/0	18+1,0/-1,3	4	M12
B2527032	32	1 1/4"	42,4	40	140±2,0	100±1,0	18+1,0/0	18+1,0/-1,3	4	M16
B2527040	40	1 1/2"	48,3	40	150±2,0	110±1,0	18+1,0/0	18+1,0/-1,3	4	M16
B2527050	50	2"	60,3	16	165±2,0	125±1,0	18+1,0/0	18+1,0/-1,3	4	M16
B2527065	65	2 1/2"	76,1	16	185±2,0	145±1,0	18+1,0/0	18+1,0/-1,3	8	M16
B2527080	80	3"	88,9	16	200±2,0	160±1,0	18+1,0/0	20±1,5	8	M16
B2527100	100	4"	114,3	16	220±2,0	180±1,0	18+1,0/0	20±1,5	8	M16
B2527125	125	5"	139,7	16	250±2,0	210±1,0	18+1,0/0	22±1,5	8	M16
B2527150	150	6"	168,3	16	285±2,0	240±1,0	22+1,0/0	22±1,5	8	M20
B2527008	200	8"	219,1	10	340±3,0	295±1,0	22+1,0/0	24±1,5	8	M20
B2527608	200	8"	219,1	16	340±3,0	295±1,0	22+1,0/0	24±1,5	12	M20
B2527010	250	10"	273,0	10	395±3,0	350±1,0	22+1,0/0	26±1,5	12	M20
B2527610	250	10"	273,0	16	405±3,0	355±1,0	26+1,0/0	26±1,5	12	M24
B2527012	300	12"	323,9	10	445±3,0	400±1,0	22+1,0/0	26±1,5	12	M20
B2527612	300	12"	323,9	16	460±3,0	410±1,0	26+1,0/0	28±1,5	12	M24
B2527014	350	14"	355,6	10	505±3,0	460±1,0	22+1,0/0	26±1,5	16	M20
B2527614	350	14"	355,6	16	520±3,0	470±1,0	26+1,0/0	30±1,5	16	M24
B2527016	400	16"	406,4	10	565±3,0	515±1,0	26+1,0/0	26±1,5	16	M24
B2527616	400	16"	406,4	16	580±3,0	525±1,5	30+2,5/0	32±1,5	16	M27
B2527018	450	18"	457,0	10	615±3,0	565±1,0	26+1,0/0	28±1,5	20	M24
B2527618	450	18"	457,0	16	640±3,0	585±1,5	30+2,5/0	40±1,5	20	M27
B2527020	500	20"	508,0	10	670±3,0	620±1,0	26+1,0/0	28±1,5	20	M24
B2527620	500	20"	508,0	16	715±3,0	650±1,5	33+2,5/0	44±1,5	20	M30

