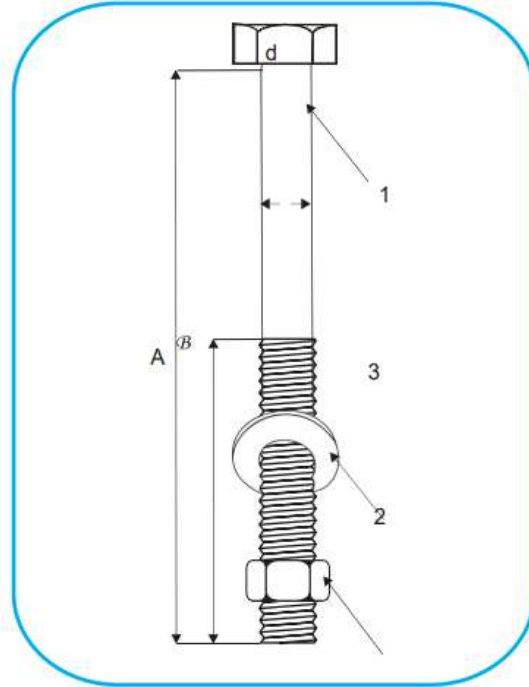


PERNO MAQUINADO



CARACTERÍSTICAS TÉCNICAS

Ø DE PERNO	CÓDIGO	DIMENSIONES (mm)		CARGA MINIMA (KN)	PESO Kg	Ø DE PERNO	CÓDIGO	DIMENSIONES (mm)		CARGA MINIMA (KN)	PESO Kg
		A	B					A	B		
(3/8")	FE 00444	25.4 (1")	25.4	27	-----	(3/8")	FE 00465	63.5(2 1/2")	50.8	27	-----
	FE 00445	38.1(1 1/2")	38.1	27	-----		FE 00466	76.2(3")	50.8	27	-----
	FE 00446	50.8 (2")	50.8	27	-----		FE 00467	101.6(4")	76.2	27	-----
(1/2")	FE 00447	76.2 (3")	50.8	35	0.113	(1/2")	FE 00468	203.2(8")	101.6	35	0.250
	FE 00448	101.6 (4")	76.2	35	0.150		FE 00469	228.6(9")	101.6	35	0.281
	FE 00449	127(5")	76.2	35	0.188		FE 00470	254 (10")	152	35	0.300
	FE 00450	152.4 (6")	76.2	35	0.200		FE 00471	279.4 (11")	152	35	0.342
	FE 00451	177.8 (7")	76.2	35	0.233		FE 00472	304.8(12")	152	35	0.350
(5/8")	FE 00452	101.6 (4")	76.2	55	0.220	FE 00473	254(10")	152	55	0.520	
	FE 00453	127 (5")	76.2	55	0.275	FE 00474	279.4(11")	152	55	0.572	
	FE 00454	152.4(6")	76.2	55	0.300	FE 00475	304.8(12")	152	55	0.600	
	FE 00455	177.8(7")	101.6	55	0.350	FE 00476	330.19 (13")	152	55	0.642	
	FE 00456	203.2 (8")	101.6	55	0.370	FE 00477	355.6(14")	152	55	0.670	
	FE 00457	228.6 (9")	101.6	55	0.416	FE 00478	381 (15")	152	55	0.718	
	FE 00458	152.4 (6")	76.2	77	0.450	FE 00479	330.19 (13")	152	77	0.871	
(3/4")	FE 00459	177.8 (7")	76.2	77	0.525	FE 00480	355.6(14")	152	77	0.950	
	FE 00460	203.2 (8")	101.6	77	0.560	FE 00481	381(15")	152	77	1.018	
	FE 00461	228.6 (9")	101.6	77	0.630	FE 00482	406.4 (16")	152	77	1.050	
	FE 00462	254 (10")	152	77	0.700	FE 00483	431.8 (17")	152	77	1.086	
	FE 00463	279.4 (11")	152	77	0.733	FE 00484	457.2 (18")	152	77	1.150	
	FE 00464	304.8 (12")	152	75	0.800	FE 00485	508 (20")	152	77	1.250	

MATERIAL:
Acero SAE 1020
Forjado

ACABADO:
Galvanizado en
Caliente
Norma: ASTM - A153

NORMA:
IEEE C135.1

Nº	CANT	DENOMINACIÓN	MATERIAL	DIMENSIONES	ACABADO
1	01	PERNO	AC. SAE 1020	INDICADO	GALVANIZADO
2	01	TUERCA	AC. SAE 1020	SEGÚN PERNO	GALVANIZADO
	01	ARANDELA	AC. SAE 1020	SEGÚN PERNO	GALVANIZADO