

TXP-TEXOLUTION-POINT

Designation	Load capacity WLL [t]	A [mm]	B [mm]	D [mm]	E [mm]	F [mm]	G [mm]	M [mm]	T [mm]	Weight [kg/unit]	Ref.-No.
TXP-1.3 t M16 L = 0.5 m	1.3	Approx. 35	500	48	41	25	62	M16	560	0.8	7911575
TXP-1.3 t M16 L = 1.0 m	1.3	Approx. 35	1,000	48	41	25	62	M16	1,060	1.1	7911576
TXP-1.3 t with variable thread	1.3	Approx. 35	500 or 1,000	48	41	16-180	62	M16 Vario ¹	560 or 1,060	2	8600662
						181-225		M16 x 1.5 Vario			
						16-70					
						16-29					
						49-180					
TXP-2.0 t M20 L = 0.5 m	2.0	Approx. 35	500	62	55	34	84	M20	580	1.6	7911569
TXP-2.0 t M20 L = 1.0 m	2.0	Approx. 35	1,000	62	55	34	84	M20	1,080	1.8	7911570
TXP-2.0 t with variable thread	2.0	Approx. 35	500 or 1,000	62	55	20-223	84	M20 Vario ¹	580 or 1,080	2	8600663
						20-88		M20 x 1.5 Vario			
						22-94		M22 Vario ¹			
						19-29		3/4"- 10 UNC Vario			
						56-222					
						19-66		3/4"- 16 UNF Vario			
TXP-3.0 t M24 L = 0.5 m	3.0	Approx. 35	500	81	70	36	97	M24	600	2.6	7911556
TXP-3.0 t M24 L = 1.0 m	3.0	Approx. 35	1,000	81	70	36	97	M24	1,100	2.9	7911557
TXP-3.0 t with variable thread	3.0	Approx. 35	500 or 1,000	81	70	24-257	97	M24 Vario ¹	600 or 1,100	2	8600664
						24-97		M24 x 1.5 Vario			
						24-42		M24 x 2 Vario			
						27-92		M27 Vario ¹			
						25-71		1"- 8 UNC Vario			
						72-246					

Subject to technical changes!

¹ with nut and washer possible

² Weight depending on design

