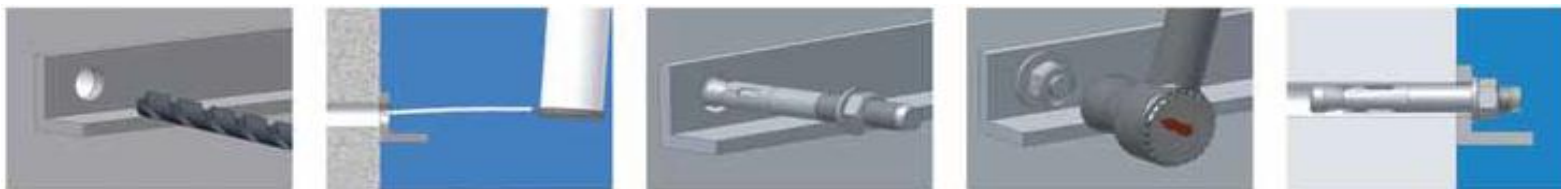
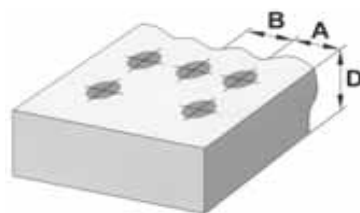
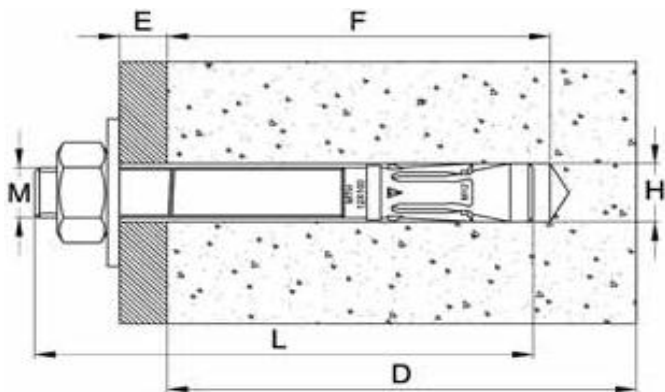




Elektrėnų g. 5, Kaunas LT-51193
 Tel. 8-37 407434
 Mob. 8-610 20740
 Fax. 8-37 407435
 www.tikneta.lt / info@tikneta.lt

Ankeris su žiedu - techninės charakteristikos



KODAS	MATMUO, MxL	GRAŽTO SKERSMUO, H	MINIMALUS ĮGRĘŽIMO GYLYS, F	MAKS. TVIRTINIMO STORIS, E	UŽVERŽIMO MOMENTAS, G (Nm)	MIN. ATSTUMAI		MIN. PAGRINDO STORIS, D	MIN. ANKERIO TVIRTINIMO GYLIS	NUTRAUKIMAS Fz (KN) C25	KIRPIMO JĖGA Fq (KN) C25
						Iki krašto B	Tarp ašių C				
AM06045	M-6x45	6	40	2	7	40	75	100	35	306	297
AM06060	M-6x60	6	55	2	7	60	120	100	50	400	297
AM06070	M-6x70	6	55	12	7	60	120	100	50	400	297
AM06080	M-6x80	6	55	22	7	60	120	100	50	400	297
AM06090	M-6x90	6	55	32	7	60	120	100	50	400	297
AM06100	M-6x100	6	55	42	7	60	120	100	50	400	297
AM06110	M-6x110	6	55	52	7	60	120	100	50	400	297
AM06120	M-6x120	6	55	62	7	60	120	100	50	400	297
AM06130	M-6x130	6	55	72	7	60	120	100	50	400	297
AM06140	M-6x140	6	55	82	7	60	120	100	50	400	297
AM06150	M-6x150	6	55	92	7	60	120	100	50	400	297
AM06160	M-6x160	6	55	102	7	60	120	100	50	400	297
AM06170	M-6x170	6	55	112	7	60	120	100	50	400	297

KODAS	MATMUO, MxL	GRĄŽTO SKERSMUO, H	MINIMALUS JGRĘŽIMO GYLYS, F	MAKS. TVIRTINIMO STORIS, E	UŽVERŽIMO MOMENTAS, G (Nm)	MIN. ATSTUMAI		MIN. PAGRINDO STORIS, D	MIN. ANKERIO TVIRTINIMO GYLIS	NUTRAUKIMAS Fz (KN) C25	KIRPIMO JĖGA Fq (KN) C25
						Iki krašto B	Tarp ašių C				
AM06180	M-6x180	6	55	122	7	60	120	100	50	400	297
AM08050	M-8x50	8	40	5	20	40	75	100	35	270	464
AM08060	M-8x60	8	50	5	20	50	100	100	45	464	542
AM08075	M-8x75	8	65	5	20	72	144	100	60	582	542
AM08090	M-8x90	8	65	20	20	72	144	100	60	582	542
AM08115	M-8x115	8	65	45	20	72	144	100	60	582	542
AM08130	M-8x130	8	65	60	20	72	144	100	60	582	542
AM08155	M-8x155	8	65	85	20	72	144	100	60	582	542
AM10070	M-10x70	10	55	5	35	60	120	100	52	516	619
AM10090	M-10x90	10	70	10	35	83	165	110	67	647	856
AM10120	M-10x120	10	70	40	35	83	165	110	67	647	856
AM10150	M-10x150	10	70	70	35	83	165	110	67	647	856
AM10170	M-10x170	10	70	90	35	83	165	110	67	647	856
AM10210	M-10x210	10	70	130	35	83	165	110	67	647	856
AM10230	M-10x230	10	70	150	35	83	165	110	67	647	856
AM12075	M-12x72	12	60	5	60	65	130	100	55	575	690
AM12090	M-12x90	12	75	5	60	90	175	120	70	901	1081
AM12110	M-12x110	12	85	18	60	98	195	130	77	1011	1200
AM12140	M-12x140	12	85	48	60	98	195	130	77	1011	1200
AM12160	M-12x160	12	85	68	60	98	195	130	77	1011	1200
AM12180	M-12x180	12	85	88	60	98	195	130	77	1011	1200
AM12220	M-12x220	12	85	128	60	98	195	130	77	1011	1200
AM12250	M-12x250	12	85	158	60	98	195	130	77	1011	1200
AM14080	M-14x80	14	65	5	90	65	130	100	59	555	666
AM14100	M-14x100	14	85	5	90	95	190	125	79	995	1637
AM14120	M-14x120	14	100	12	90	113	225	150	92	1214	1637
AM14145	M-14x145	14	100	37	90	113	225	150	92	1214	1637
AM14170	M-14x170	14	100	62	90	113	225	150	92	1214	1637
AM14220	M-14x220	14	100	112	90	113	225	150	92	1214	1637
AM14250	M-14x250	14	100	142	90	113	225	150	92	1214	1637
AM16090	M-16x90	16	75	5	120	75	150	100	69	699	839
AM16125	M-16x125	16	110	3	120	126	252	168	104	1416	2237
AM16145	M-16x145	16	110	23	120	126	252	168	104	1416	2237
AM16170	M-16x170	16	110	48	120	126	252	168	104	1416	2237
AM16220	M-16x220	16	110	98	120	126	252	168	104	1416	2237
AM16250	M-16x250	16	110	128	120	126	252	168	104	1416	2237
AM16280	M-16x280	16	110	158	120	126	252	168	104	1416	2237
AM20120	M-20x120	20	105	5	240	110	225	145	93	2023	2927
AM20170	M-20x170	20	135	23	240	155	309	206	125	2023	3279
AM20220	M-20x220	20	135	73	240	155	309	206	125	2023	3279
AM20270	M-20x270	20	135	123	240	155	309	206	125	2023	3279
AM24180	M-24x180	24	160	4	350	185	370	250	150	2640	4729
AM24260	M-24x260	24	160	84	350	185	370	250	150	2640	4729