

Teknisk info

Dimension x Længde	Bor Ø mm	Boreddybte mm	Maks emne- tykkelse mm	Nøglestørrelse mm
M6x70	6	45	15	10
M6x100	6	45	45	10
M8x50	8	40	5	13
M8x75	8	40/60	29/9	13
M8x86	8	40/60/70	40/20/10	13
M8x96	8	40/60/70	50/30/20	13
M8x106	8	40/60/70	60/40/30	13
M8x126	8	40/60/70	80/60/50	13
M10x60	10	45	5	15
M10x75	10	45/65	22/2	15
M10x90	10	45/65	37/17	15
M10x104	10	45/65/90	51/31/7	15
M10x134	10	45/65/90	81/61/37	15
M10x149	10	45/65/90	96/76/52	15
M10x174	10	45/65/90	121/101/77	15
M10x214	10	45/65/90	161/141/117	15
M10x254	10	45/65/90	201/181/157	15
M12x80	12	85	5	18
M12x116	12	85/100	21/5	18
M12x126	12	85/100	31/15	18
M12x156	12	85/100	61/45	18
M12x196	12	85/100	101/85	18
M12x236	12	85/100	141/125	18
M12x276	12	85/100	181/165	18
M16x100	16	80	12	24
M16x120	16	80/120	33/13	24
M16x149	16	80/100/130	62/42/10	24
M16x172	16	80/100/130	85/65/33	24
M16x222	16	80/100/130	135/115/83	24
M16x272	16	80/100/130	185/165/133	24
M16x322	16	80/100/130	235/215/183	24
M20x174	20	150	10	30
M20x194	20	150	30	30
M20x244	20	150	80	30



Brandklasse

Dimension	Brand teknisk klasse	Min. Monterings dybte mm	Karakteristisk lastevne kN
M6	R 90	35	0,5
M8	R 60	35	1
M10	R 60	40	1,5
M12	R 90	80	2