



JXH M16

Toothed t-bolt

JXH M16 have the general Building authority approval Z-21.4-1690. They are used in conjunction with W 38/23 toothed anchor channels and are made of hot-dip galvanised steel or stainless steel. Another feature of the bolts are the two notches at the end of the shaft. The JXH M16 are available in different lengths. The nuts are included.

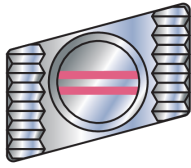


Artikel	Typ	L	Festigkeitsklasse	MT	W
JXH1640 8.8 FV	JORDAHL toothed bolt JXH M16x40	40 mm	8.8	M16	0.134 kg
JXH1650 8.8 FV	JORDAHL toothed bolt JXH M16x50	50 mm	8.8	M16	0.147 kg
JXH1660 8.8 FV	JORDAHL toothed bolt JXH M16x60	60 mm	8.8	M16	0.160 kg
JXH16100 8.8 FV	JORDAHL toothed bolt JXH M16x100	100 mm	8.8	M16	0.214 kg
JXH1680 8.8 FV	JORDAHL toothed bolt JXH M16x80	80 mm	8.8	M16	0.187 kg
JXH16125 8.8 FV	JORDAHL toothed bolt JXH M16x125	125 mm	8.8	M16	0.247 kg
JXH16150 8.8 FV	JORDAHL toothed bolt JXH M16x150	150 mm	8.8	M16	0.280 kg
JXH16200 8.8 FV	JORDAHL toothed bolt JXH M16x200	200 mm	8.8	M16	0.347 kg
JXH1630 8.8 FV	JORDAHL toothed bolt JXH M16x30	30 mm	8.8	M16	0.120 kg

Artikel	Typ	L	Festigkeitsklasse	MT	W
JXH1640 8.8 GV	JORDAHL toothed bolt JXH M16x40	40 mm	8.8	M16	0.126 kg
JXH16125 8.8 GV	JORDAHL toothed bolt JXH M16x125	125 mm	8.8	M16	0.239 kg
JXH1660 8.8 GV	JORDAHL toothed bolt JXH M16x60	60 mm	8.8	M16	0.153 kg

DETAIL- UND ANWENDUNGSBILDER





Brandschutz: Ja (1)

AbZ

Allgemeine bauaufsichtliche Zulassung: Z-21.4-1690

