



JG M8

Tee-head bolt

JG M8 have European Technical Assessment ETA-09/0338. They are used to fasten companion structures to K 21/12 anchor channels and mounting channels. They have a hammer-shaped head and a notch at the end of the shaft. The bolts are made of hot-dip galvanised steel, galvanised steel or stainless steel and are available in various lengths. The JG M8 are supplied with the nuts.

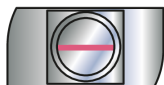


Artikel	Typ	L	Festigkeitsklasse	MT	W
JG815 GV	JORDAHL bolt JG M8x15	15 mm	4.6	M8	0.012 kg
JG820 GV	JORDAHL bolt JG M8x20	20 mm	4.6	M8	0.013 kg
JG830 GV	JORDAHL bolt JG M8x30	30 mm	4.6	M8	0.015 kg
JG860 GV	JORDAHL bolt JG M8x60	60 mm	4.6	M8	0.020 kg

Artikel	Typ	L	MT	W
JG840 A4	JORDAHL bolt JG M8x40	40 mm	M8	0.022 kg

DETAIL- UND ANWENDUNGSBILDER





ETA

Europäische Technische Bewertung: ETA-09/0338

