



JH M10

Tee-head bolt

JH M10 have European Technical Assessment ETA-09/0338. They are used to fasten companion structures to K 38/17, K 36/36, K 36/20 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 JH M10 are supplied with the nuts.



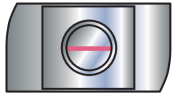
Artikel	Typ
JH1040 A4-70I	JORDAHL bolt JH M10x40
JH1050 A4-70I	JORDAHL bolt JH M10x50
JH1060 A4-70I	JORDAHL bolt JH M10x60
JH1030 A4-70I	JORDAHL bolt JH M10x30

Artikel	Typ	L	Festigkeitsklasse	MT	W
JH1050 FV	JORDAHL bolt JH M10x50	50 mm	4.6	M10	0.065 kg
JH1060 FV	JORDAHL bolt JH M10x60	60 mm	4.6	M10	0.070 kg
JH1080 FV	JORDAHL bolt JH M10x80	80 mm	4.6	M10	0.080 kg

Artikel	Typ	L	Festigkeitsklasse	MT	W
JH1040 GV	JORDAHL bolt JH M10x40	40 mm	4.6	M10	0.056 kg
JH1050 GV	JORDAHL bolt JH M10x50	50 mm	4.6	M10	0.061 kg
JH1060 GV	JORDAHL bolt JH M10x60	60 mm	4.6	M10	0.066 kg
JH1080 GV	JORDAHL bolt JH M10x80	80 mm	4.6	M10	0.076 kg
JH10100 GV	JORDAHL bolt JH M10x100	100 mm	4.6	M10	0.086 kg
JH10150 GV	JORDAHL bolt JH M10x150	150 mm	4.6	M10	0.111 kg
JH1020 GV	JORDAHL bolt JH M10x20	20 mm	4.6	M10	0.046 kg
JH1030 GV	JORDAHL bolt JH M10x30	30 mm	4.6	M10	0.051 kg



DETAIL- UND ANWENDUNGSBILDER



Brandschutz: Ja (1)



Europäische Technische Bewertung: ETA-09/0338

