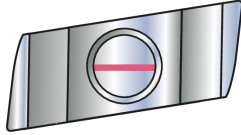


JB M16

Hook-head t-bolt



JB M16 have European Technical Assessment ETA-09/0338. They are used to fasten companion structures to W 55/42, W 53/34, K 53/34, W 50+, K 50/40, W 50/30, K 50/30 and K 48/26 anchor channels and mounting channels. The bolts have hooked heads and a notch at the end of the shaft. They are made of hot-dip galvanised steel, galvanised steel or stainless steel. The JB M16 are available in different lengths. The nuts are included.



stainless steel, UNS S31803

Products	L	weight
JB1650 FA-70	50 mm	0,209 kg
JB1680 FA-70	80 mm	0,249 kg

steel, galvanic zinc plated

Products	L	weight
JB1630 GV	30 mm	4,6 0,180 kg
JB1640 8.8 GV	40 mm	8,8 0,193 kg
JB1640 GV	40 mm	4,6 0,193 kg
JB1650 8.8 GV	50 mm	8,8 0,206 kg
JB1650 GV	50 mm	4,6 0,206 kg
JB1660 8.8 GV	60 mm	8,8 0,220 kg
JB1660 GV	60 mm	4,6 0,220 kg
JB1680 GV	80 mm	4,6 0,246 kg
JB1680 8.8 GV	80 mm	8,8 0,246 kg
JB16100 8.8 GV	100 mm	8,8 0,273 kg
JB16100 GV	100 mm	4,6 0,273 kg
JB16125 GV	125 mm	4,6 0,306 kg
JB16125 8.8 GV	125 mm	8,8 0,306 kg
JB16150 GV	150 mm	4,6 0,339 kg



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PRODUCT INFORMATION

Products	L		weight
JB16200 GV	200 mm	4,6	0,406 kg

steel, batch/hot-dip galvanized

Products	L		weight
JB1640 8.8 FV	40 mm	0,207 kg	
JB1640 FV	40 mm	4,6	0,207 kg
JB1650 8.8 FV	50 mm	8,8	0,221 kg
JB1650 FV	50 mm	4,6	0,221 kg
JB1660 8.8 FV	60 mm	8,8	0,234 kg
JB1660 FV	60 mm	4,6	0,234 kg
JB1680 8.8 FV	80 mm	8,8	0,260 kg
JB1680 FV	80 mm	4,6	0,260 kg
JB16100 8.8 FV	100 mm	8,8	0,287 kg
JB16100 FV	100 mm	4,6	0,287 kg
JB16125 8.8 FV	125 mm	8,8	0,320 kg

Stainless steel, according to ASTM 316 Ti / AISI 316 L, BS 320S17 / BS 316S11

Products	L		weight
JB1630 A4	30 mm	0,183 kg	
JB1640 A4	40 mm	0,196 kg	
JB1650 A4	50 mm	0,209 kg	
JB1660 A4	60 mm	0,222 kg	
JB1680 A4	80 mm	0,249 kg	
JB16125 A4	125 mm	0,309 kg	
JB16150 A4	150 mm	0,342 kg	
JB16200 A4	200 mm	0,409 kg	

L: length

Page 2



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ETA

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