

DIN 931 Partially Threaded Metric Hexagon Head Bolt, Hot Dip Galvanised, Class 8.8 M12X130/S=19

Article number	01400.120.130
Brand	-
UBB	950351191487
UNSPSC	31161620
EAN	8715492408594
PKG. of 25	Full Box Only

Technical Parameters

Diameter	M12
Length	130 mm
Class	8.8
Driving features	Hexagon
Head shape	Hexagon head
Material	Steel
Thread direction	Right
Surface treatment	Hot dip galvanized
Thread	Metric thread

Info ISO metric hot dip galvanized bolts and screws are manufactured with thread tolerance class 6az (undersize) before coating. After galvanizing they will fit into standard nuts and threaded holes with thread tolerance class 6H. ISO metric

Standards

NEN	1555
ISO	4014
NF	E25-112
ASME	B18.2.3.1M
DIN	931

Technical Specification

b (min.): 125mmL≤200mm	36
b (min.): L200mm	49

Technical Drawing

b (min.): $L \leq 125\text{mm}$	30
d-D	M12
k	7.5
L (mm)	130
P	1.75
s	19

