



Hexagon socket countersunk head screw ISO 10642 Steel Zinc plated 8.8 M16X120

Numero articolo 07470.160.120

Marchio -

UBB 500621752087

UNSPSC 31161518

EAN 8715494507479

PKG. di 25 Solo full box

Parametri tecnici:

Diametro	M16
Lunghezza	120 mm
Class	08.8
Driving features	Hexagon socket
Head shape	Countersunk head
Material	Steel
Thread direction	Right
Surface treatment	Zinc plated
Thread	Metric thread

Info

All thread lengths are guide values only and may deviate. Due to the unfavourable head geometry these fasteners have reduced loadability. Steel fasteners with reduced loadability are marked with a '0' preceding the property class mark, e.g. '010.9'. Stainless steel fasteners with reduced loadability are either marked with a '0' preceding

Standard

ISO	10642
DIN	≈7991

FABORY the property class
mark, e.g. 'A2-070',
or with the steel
grade only, e.g. 'A2'.

Specifica tecnica

b (min.)	48
d-D	M16
dk (max.)	30.61
Full thread if $L \leq$	70
k (max.)	8.8
L (mm)	120
P	2
s	10
α	90

Disegno tecnico

