

Spring-type straight pin slotted, heavy duty ISO 8752 Spring steel 420-560 HV30 16X160MM



Numero articolo	39100.160.160
Marchio	-
UBB	950359369622
UNSPSC	31163201
EAN	8715492805966
PKG. di 10	Solo full box

Parametri tecnici:

Standard

Diametro	16 mm	DIN	1481
Lunghezza	160 mm	BS	7060
Material	Spring steel	ISO	8752
Material technical	420-560 HV30	NEN	2458

Info	Warning: electroplating of these products may cause hydrogen embrittlement. Dimensions d1 and d2 in above table are before mounting. For pins with a nominal diameter $d \geq 10$ mm a single chamfer configuration is optional at the discretion of the manufacturer. V = minimum shear strength, double, in kN. The recommended tolerance class for the accommodating hole diameter d (nominal) is H12. Special features of slotted spring-type straight pins: These
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pins are used to connect two or more construction elements to each other. They are highly suitable to absorb shear forces. If these pins are employed with bolted joints the below arrangement should be used:

Specifica tecnica

a (min.)	2
d1 (max.)	16.8
d1 (min.)	16.5
d2 ≈	10.5
D (mm)	16
L (mm)	160
s	3
V	171

Disegno tecnico

