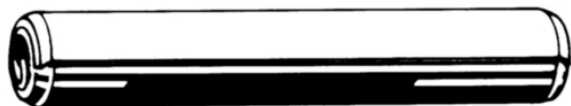


Spiralspannstifte - Regelausführung ISO 8750 Federstahl 420-560 HV30 Elektrolytisch verzinkt 5X40MM



Artikelnummer	39160.050.040
Marke	-
UBB	950359684780
UNSPSC	31163201
EAN	8715492810519
PKG. von 100	Nur komplette Verpackung

Technische Parameter

d (nom.)	5
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d (nom.)	5
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d (nom.)	5
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d (nom.)	5
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d (nom.)	5
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d (nom.)	5
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d (nom.)	5
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d (nom.)	5
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d (nom.)	5
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d (nom.)	5
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d (nom.)	5
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Länge (L) (mm)	40
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Länge (L) (mm)	40
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Länge (L) (mm)	40
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Länge (L) (mm)	40
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Länge (L) (mm)	40
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Länge (L) (mm)	40
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Länge (L) (mm)	40
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Länge (L) (mm)	40
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Standards

Länge (L) (mm) 40

Info

V = Shear strength double min. in kN.
Special features of spring-type straight pins (spiral pins): Are used for the dismountable connection (positioning) of two or more parts and can also be applied as shafts and hinge-, stop- or carrierpins. Due to the spiral shaped cross section (approx. 2.1/4 coils) the spring-type straight pins (spiral pins) are very flexible and suitable to be used more times for dynamic loads. Equal stress distribution throughout its cross section against the hole wall produces a good press fit, which can absorb shear forces unaffected by the direction. Swaged chamfer at both ends, so they can easily be inserted and installed automatically. For the hole diameter d (nom.) the tolerance H12 is recommended except for d (nom.)1mm, the tolerance H10 is recommended.

Durchmesser (d-D) 5

Durchmesser (d-D) 5

Durchmesser (d-D) 5

Durchmesser (d-D) 5

Durchmesser (d-D) 5

Durchmesser (d-D)	5
Durchmesser (d-D)	5
Durchmesser (d-D)	5
Durchmesser (d-D)	5
Durchmesser (d-D)	5
Material	Federstahl
Material technisch	420-560 HV30
Oberfläche	Elektrolytisch verzinkt

Technische Spezifikation

a ≈	1.3
d ₁ (max.)	5.5
d ₁ (min.)	5.25
d ₂ (max.)	4.85
V	15

Technische Zeichnung

