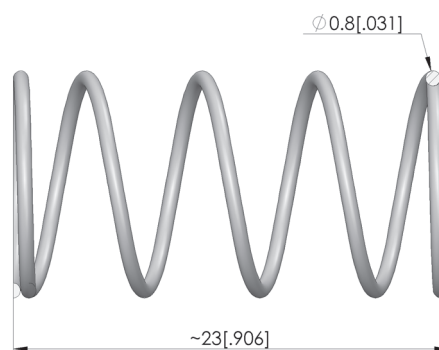
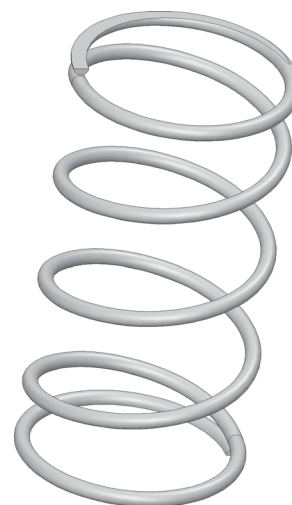
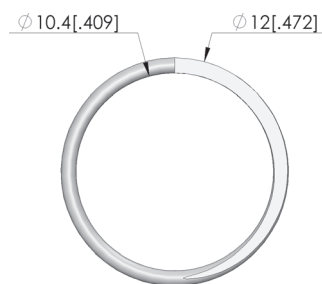




- Bewährte, rechts gewickelte, Druckfeder
- Highest spring steel quality for maximum breakage resistance
- Gleichbleibende, konstante Steigung
- Lineare Federkennlinie

Application

Federn (FED) werden als Druckelement verwendet, um die Andruckplatte mit dem Prüfling, nach der Kontaktierung auf das Ursprungsniveau zurück zu heben. Sie werden typischerweise auf der Kontakträgerplatte montiert.



$F_n = \sim 15 \text{ N [53.9 ozf]}$



General data

Product group:
Series:
Type:
Version:
Accessory type:
Material:
Height:
Weight:
Min. temperature:
Max. temperature:
RoHS-compliant:

Pressure springs
FED
Pressure spring
Customising accessories
EN 10270-1-DH
23 mm [.905 in]
0.01 kg [.022 lbs]
10 °C [50 °F]
60 °C [140 °F]
Yes

Compatible with

MA exchangeable kits (ATS MA):

ATS MAxxx

Technical data

Force:
Length:
Diameter:

15 N [53.9 ozf]
5.5 mm [.216 in]
12 mm [.472 in]

pressure spring

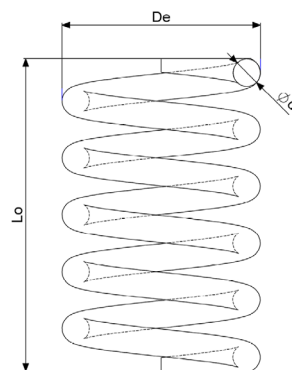
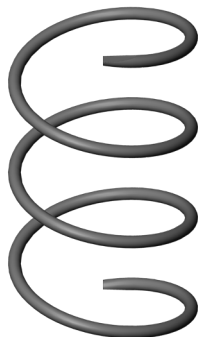
FED-12,0-23,0-15N-05,5

Item 1583



ingun[®]

Partner for Future Technology



- De = Outer winding diameter
- Lo = Non-tensioned length
- Ln = Length at rated force
- Fn = Rated force at max. permitted stroke
- d = Wire diameter

INGUN Prüfmittelbau GmbH

Max-Stromeyer-Straße 162
78467, Constance, Germany
Phone +49 7531 8105-0
Customer hotline +49 7531 8105-888
Fax +49 7531 8105-65
info@ingun.com



Prices and delivery times on request.
Technical changes reserved. 11/25_GB