



Das kompakte Spannelement kann je nach Ausführung zur Zugspannung bzw. Druckspannung eingesetzt werden. Der Zustellweg beträgt 10 mm. Innerhalb des Spannweges von 2 mm bleibt das Spannelement selbsthemmend. Die höchstzulässige Spannkraft liegt bei 4,9 kN.

- Thermoplast, schwarz

- Stahl, brüniert

- Duroplast PF 31, rot ähnlich RAL 3003

- Stahl, brüniert

Technical drawing of a 3D-printed part, showing various views and dimensions:

- Top View:** Shows a circular base with a central hole of diameter $\varnothing 46$. The base is divided into sectors with angles of 25° , 90° , and 60° . Dimensions include $M6$ for the central hole and 60° for the base angle. Labels indicate "Zustellweg" (delivery path), "Spannweg" (spanning path), "Endpunkt Rechtsausführung" (end point right execution), "Endpunkt Linksausführung" (end point left execution), and "Ausgangspunkt Rechtsausführung" (starting point right execution).
- Side View (Left):** Shows a cross-section of the part with dimensions 10 , 2 , 2 , 10 , and 10 . Arrows indicate "Zug" (tension) and "Druck" (pressure).
- Side View (Right):** Shows a cross-section of the part with dimensions 10 , 2 , 10 , and 10 . Arrows indicate "Zug" (tension) and "Druck" (pressure).
- Bottom View:** Shows a circular base with a central hole of diameter $\varnothing 46$. The base is divided into sectors with angles of 25° , 90° , and 60° . Dimensions include $M6$ for the central hole and 60° for the base angle. Labels indicate "Zustellweg" (delivery path), "Spannweg" (spanning path), "Endpunkt Rechtsausführung" (end point right execution), "Endpunkt Linksausführung" (end point left execution), and "Ausgangspunkt Rechtsausführung" (starting point right execution).
- Front View (Left):** Shows a cross-section of the part with dimensions 10 , 2 , 2 , 10 , and 10 . Arrows indicate "Zug" (tension) and "Druck" (pressure).
- Front View (Right):** Shows a cross-section of the part with dimensions 10 , 2 , 10 , and 10 . Arrows indicate "Zug" (tension) and "Druck" (pressure).
- Side View (Top):** Shows a cross-section of the part with dimensions 10 , 2 , 10 , and 10 . Arrows indicate "Zug" (tension) and "Druck" (pressure).
- Side View (Bottom):** Shows a cross-section of the part with dimensions 10 , 2 , 10 , and 10 . Arrows indicate "Zug" (tension) and "Druck" (pressure).
- Front View (Top):** Shows a cross-section of the part with dimensions 10 , 2 , 10 , and 10 . Arrows indicate "Zug" (tension) and "Druck" (pressure).
- Front View (Bottom):** Shows a cross-section of the part with dimensions 10 , 2 , 10 , and 10 . Arrows indicate "Zug" (tension) and "Druck" (pressure).
- Side View (Left):** Shows a cross-section of the part with dimensions 10 , 2 , 10 , and 10 . Arrows indicate "Zug" (tension) and "Druck" (pressure).
- Side View (Right):** Shows a cross-section of the part with dimensions 10 , 2 , 10 , and 10 . Arrows indicate "Zug" (tension) and "Druck" (pressure).
- Bottom View:** Shows a circular base with a central hole of diameter $\varnothing 46$. The base is divided into sectors with angles of 25° , 90° , and 60° . Dimensions include $M6$ for the central hole and 60° for the base angle. Labels indicate "Zustellweg" (delivery path), "Spannweg" (spanning path), "Endpunkt Rechtsausführung" (end point right execution), "Endpunkt Linksausführung" (end point left execution), and "Ausgangspunkt Rechtsausführung" (starting point right execution).
- Front View (Left):** Shows a cross-section of the part with dimensions 10 , 2 , 10 , and 10 . Arrows indicate "Zug" (tension) and "Druck" (pressure).
- Front View (Right):** Shows a cross-section of the part with dimensions 10 , 2 , 10 , and 10 . Arrows indicate "Zug" (tension) and "Druck" (pressure).
- Side View (Top):** Shows a cross-section of the part with dimensions 10 , 2 , 10 , and 10 . Arrows indicate "Zug" (tension) and "Druck" (pressure).
- Side View (Bottom):** Shows a cross-section of the part with dimensions 10 , 2 , 10 , and 10 . Arrows indicate "Zug" (tension) and "Druck" (pressure).
- Front View (Top):** Shows a cross-section of the part with dimensions 10 , 2 , 10 , and 10 . Arrows indicate "Zug" (tension) and "Druck" (pressure).
- Front View (Bottom):** Shows a cross-section of the part with dimensions 10 , 2 , 10 , and 10 . Arrows indicate "Zug" (tension) and "Druck" (pressure).

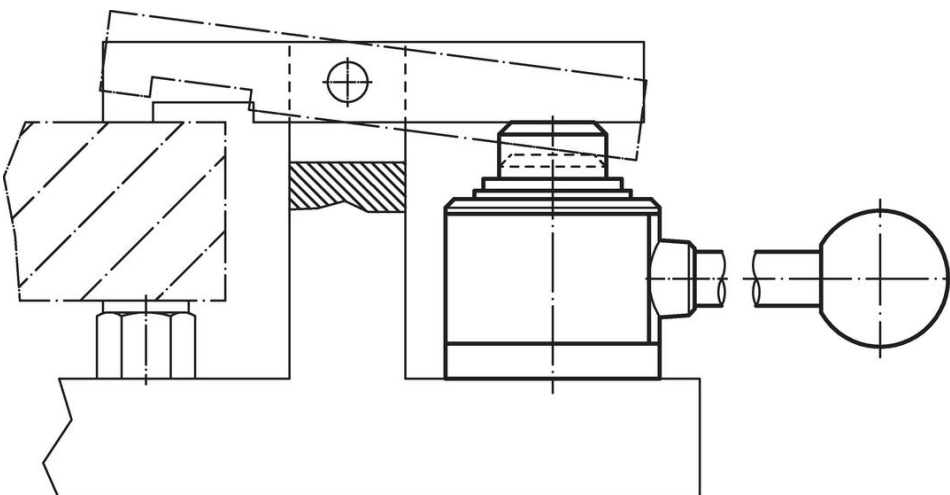
Bestellinformationen

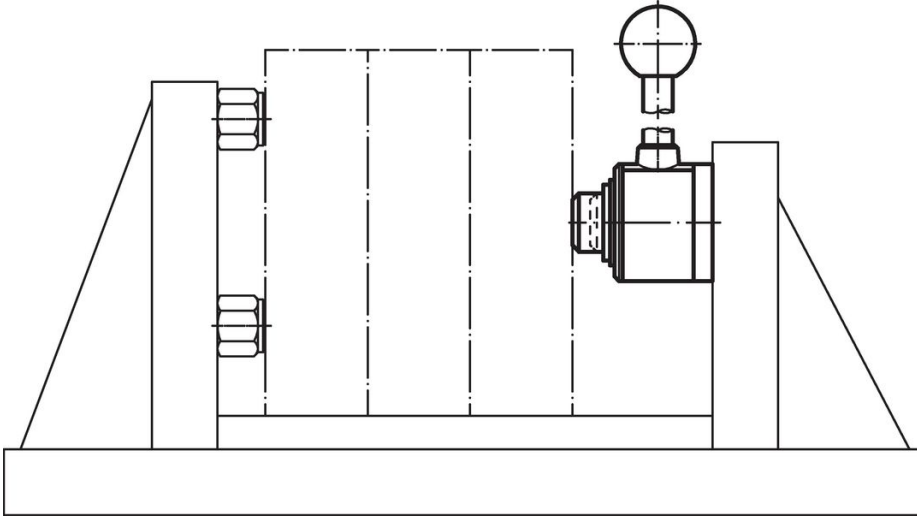
Zustellweg [mm]	s Spannweg [mm]	Spannkraft max. [kN]	 [g]	Art.-Nr.
links Zug, mit Querachse in der Bohrung				
10	2	4,9	749	23260.0005

Zubehör

	 [g]	Art.-Nr.
Scheibe		
	270	23260.0042
Kegel		
	85	23260.0044
Prisma		
	82	23260.0046

Anwendungsbeispiel





Compliance

RoHS-konform

Enthält Blei – Konform gemäß den Ausnahmen 6a / 6b / 6c.

Enthält SVHC-Stoffe >0,1% w/w

Enthält Blei – SVHC Liste [REACH] Stand 25.06.2025.

Enthält Proposition 65 Stoffe



Blei kann bei Exposition zu Krebs und Fortpflanzungsschäden führen.
<https://www.P65Warnings.ca.gov/>

Frei von Konfliktmineralien

Dieses Produkt enthält keine als "Konfliktmineralien" bezeichneten Stoffe wie Tantal, Zinn, Gold oder Wolfram aus der demokratischen Republik Kongo oder angrenzender Länder.