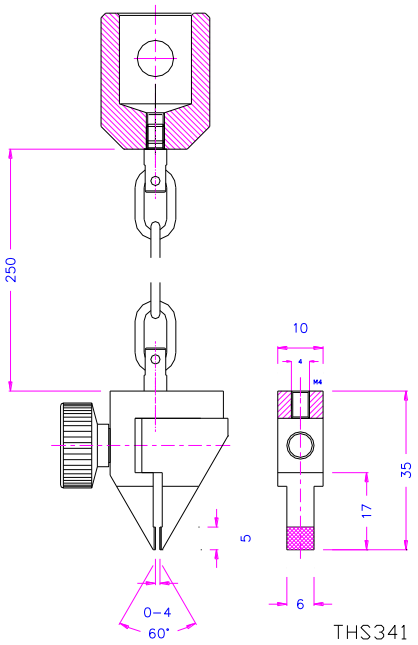
Small Pincer Grip 100 N

Versatile, easy to use. Applicable for small components, for example electronic components etc.
THS341-..-K (Type K) chain mounting enables flexible positioning.
THS341-..-F (Type F) the coupling is directly mounted on the grip (without chain).

Clamping surfaces serrated on both sides (pyramids).

- Item No.: THS341-x x=6, 10, 15 mm
- Tensile force: 100 N
- Opening: 0 – 4 mm
- Jaws: Pyramid jaws (serrated), 0.6x45°
- Clamping surface HxW: 5 x 6 mm
- Body: Hardened steel, phosphate- or nickel-coated
- Chain: V4a 2 mm
- Temperature range: 0 to +130°C; -70 to +280°C for THS341-Ni
- Weight: 95 Gram
- Scope of delivery: 1 piece

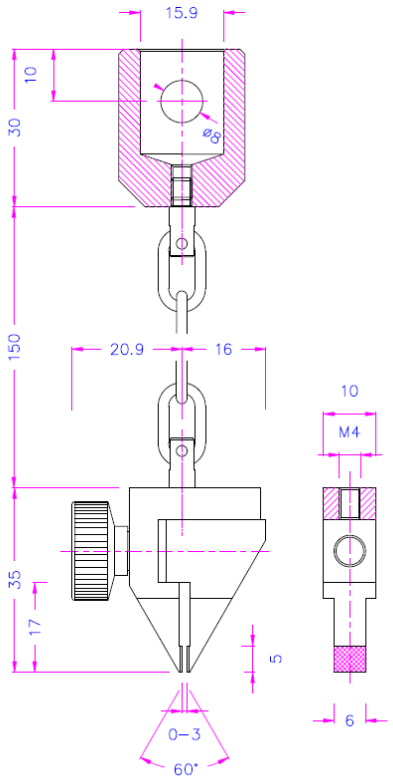


THS341-6-K-Af159

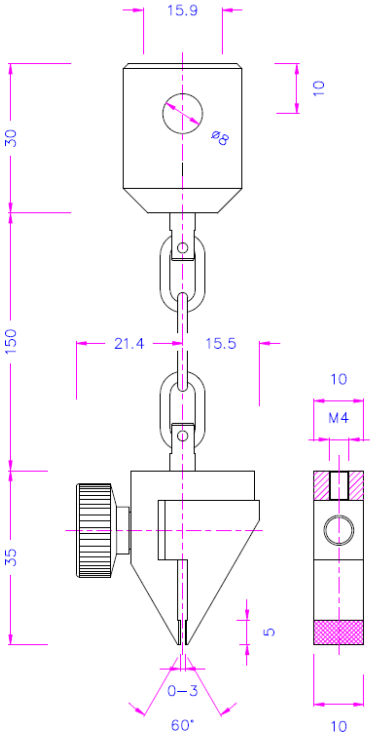
THS341-6

Examples for further solutions:

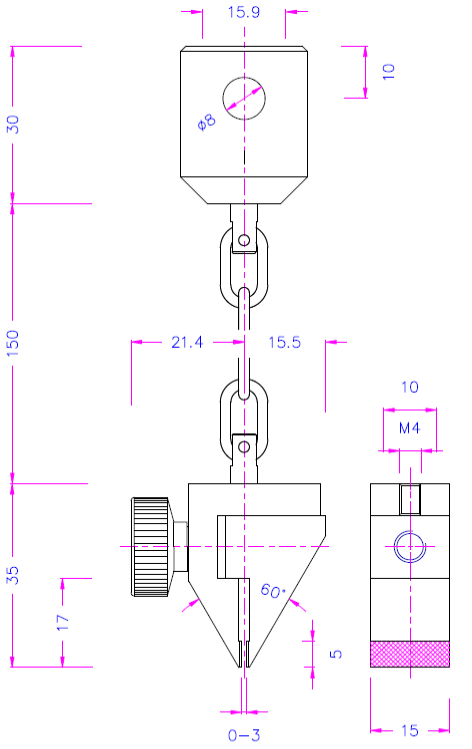
THS341-15-K-Af159-Ni	**THS341-6-F-Af159**	**THS341-10-F-Af159-Ni** Clamping surface 10x5 mm Adapter 5/8"(15.9/8)	**THS341-25x10+BG-F-Af159** Special width 25 mm Rubber-coated jaws	**THS341-6-M6-F** Special version



95gr THS341-6-K-Af159



THS341-10-K-Af159



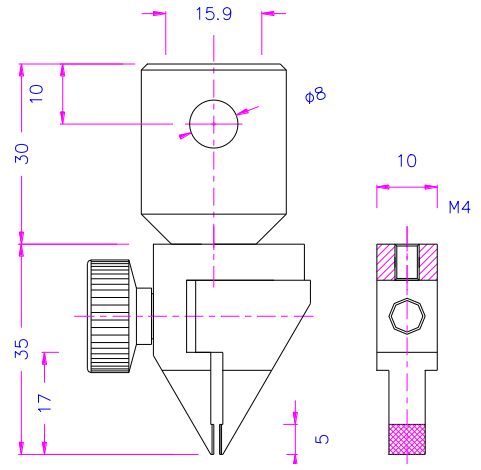
THS341-15-K-Af159

THS341-15-K-Af159

With chain, nickel-plated

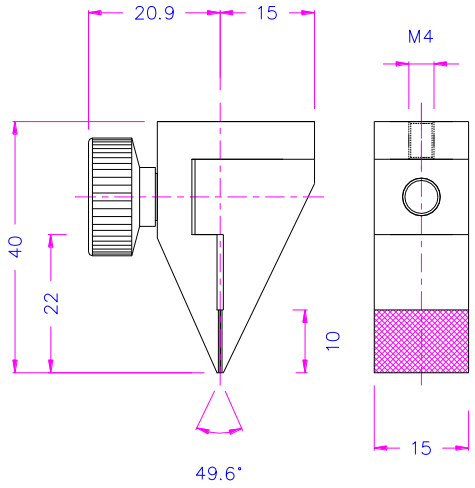
Clamping surface 15x5 mm
Opening 0-3 mm

Female adapter Af15.9 mm



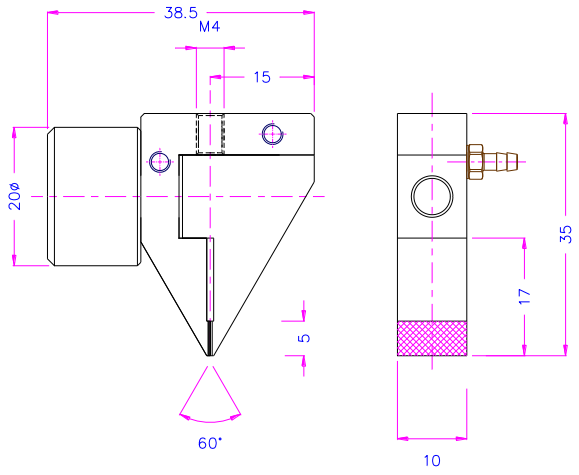
THS341-6-F-Af159

Clamping surface 6x5 mm
Adapter Af15.9 mounted directly



THS341-15-F-M4

Clamping surface 15x10 mm
Adapter 15.9/8 mounted directly



-> 130N <- (7bar) 150gr

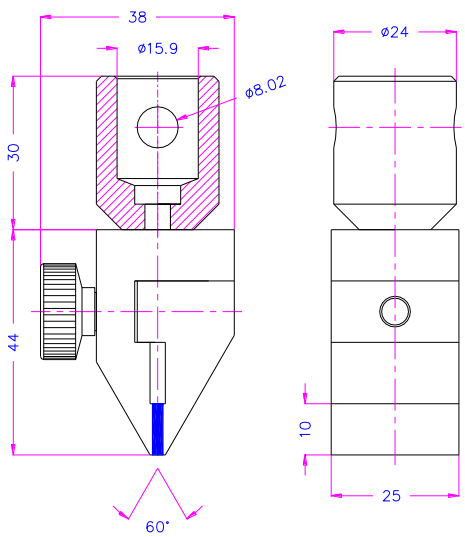
THS341-10+Ko

THS341-10-Ni+Ko-M4-T180

Pneumatic version

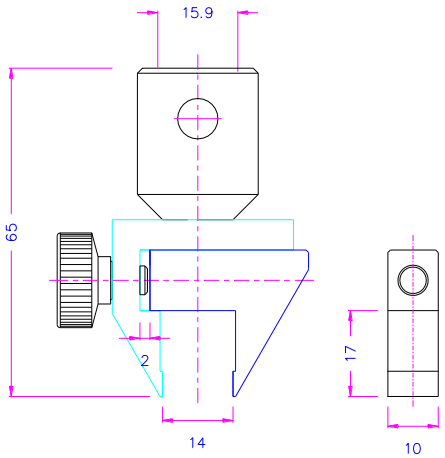
Clamping force 130 N at 7 bar
Clamping surface 10x5 mm
Opening 0-3 mm

Dimensions 10x38x35 mm
Nickel-plated; weight 150 g
Temperature range -70 ° to 180 ° C



THS341-25-BG-Af159

Special width 25 mm
Rubber-coated jaws

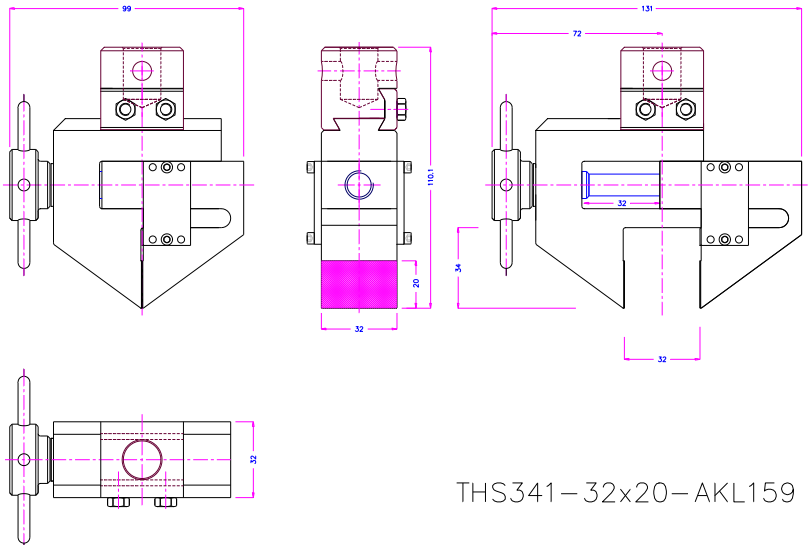


THS341-10-S14-F-Af159

Special opening 14 mm

THS341-32x20-AKL159

Clamping surface 32x20 mm



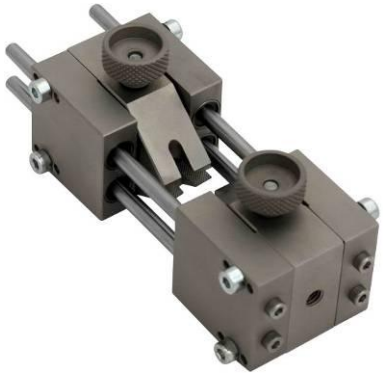
THS341−32x20−AKL159

THS341-15-M6-2F-Ni-T150

Special version with a built-in guide

Temperature range up to 150 °C

For dynamic mechanical analysis in a chamber



THS341-17-3F

THS341-15-F-Af159 upper grip

TH229-BP lower grip

THS341 and TH229+BP

Similar grips see www.grip.de/G05

THS470
Datasheet

THS501 (pneumatic)
Datasheet

THS205k
Datasheet

THS7 (wedge grip)
Datasheet

22.4.2017MT