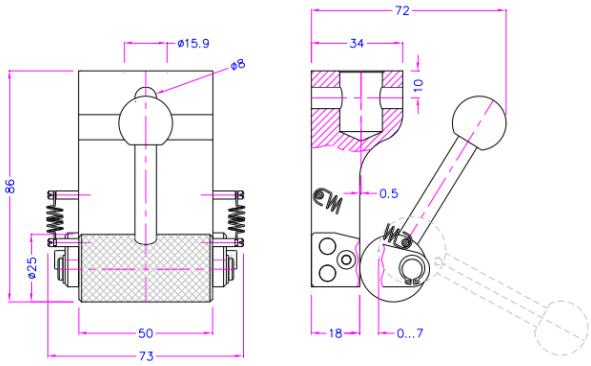
Eccentric Roller Grip

TA7

TA7-1
Eccentric roller grip

Eccentric roller grips – easy to use and self-tightening
Applicable for soft and flexible samples, foils, plastics, rubber etc.

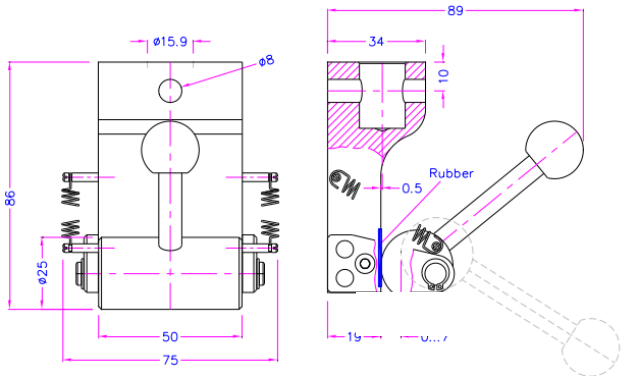
- Tensile force: 1 kN
- Pyramid (serrated) faced roller, 25mm Ø
- Steel, nickel-plated
- Clamping width 50mm, specimen thickness 0 – 7 mm
- Temperature range: 0 – 130°C
  Other temperature ranges available on request
- Body: aluminum anodized
- Weight: 0.5 kg each grip
- Scope of delivery: 1 pair





TA7-1-SR Eccentric roller grip

- Tensile force: 1 kN
- Smooth roller, 25mm Ø
- Stainless steel, rubber base plate
- Clamping width 50mm, specimen thickness 0 – 7mm
- Temperature range: 0 – 70°C
  Other temperature ranges available on request
- Body: aluminum anodized
- Weight: 0.5 kg each grip
- Scope of delivery: 1 pair



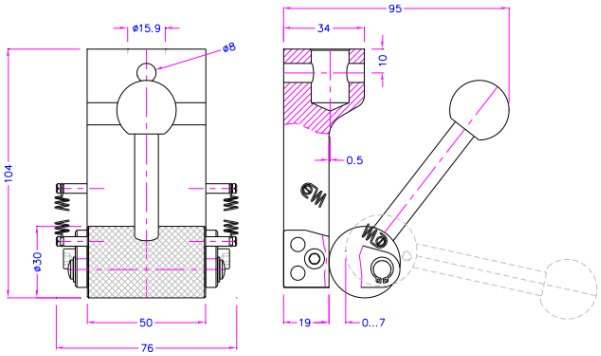


Eccentric Roller Grip

TA7

TA7-5 Eccentric roller grip

- Tensile force: 5 kN
- Pyramid (serrated) faced roller, 30mm Ø
- Steel, nickel-plated
- Clamping width 50mm, specimen thickness 0 – 7mm
- Temperature range: 0 – 130°C
  Other temperature ranges available on request
- Body: aluminum anodized
- Weight: 0.7 kg each grip
- Scope of delivery: 1 pair





TA7-10 Eccentric roller grip

- Tensile force: 10 kN
- Pyramid (serrated) faced roller, 50mm Ø
- Steel, nickel-coated
- Clamping width 60mm, specimen thickness 0 – 8mm
- Temperature range: 0 – 130°C
  Other temperature ranges available on request
- Body: steel, manganese phosphate coating
- Weight: 3.37 kg each grip
- Scope of delivery: 1 pair

