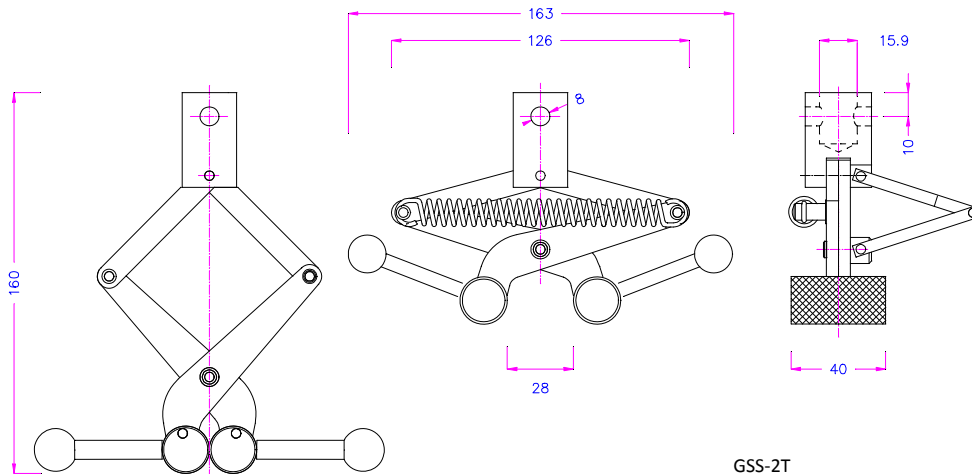


Scissor grip 2 kN

Self-tightening and self-aligning grips

The initial clamping force is due to spring tension. The ratio of clamping force to tensile force changes according to the opening width. The larger the opening width the stronger the grips tighten the specimen. The jaws tighten as force is applied.

• Item No.	GSS-2T
• Applicable for	Soft and elastic samples: Textiles, rubber, bones, plastics etc
• Tensile force	2 kN
• Opening	0 – 28 mm
• Jaws	Round pyramid (serrated) jaws Ø 20 mm
• Material	Hardened steel 58 HRC, nickel plated
• Max. sample width	40 mm
• Body	Steel, manganese phosphate coating
• Temperature range	0 to +130°C Other temperature ranges possible on request
• Weight	583 gram per grip including jaws

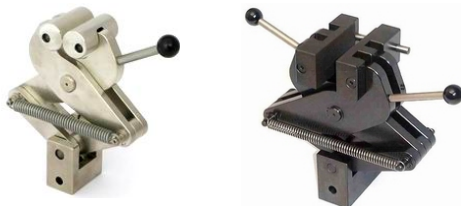


GSS-2T

Ordering information

GSS-2T grips are supplied as a pair, but can also be ordered separately (0.5 pair).
The round pyramid jaws are included in the scope of delivery.

Other scissor grips



GSS-T Scissor grips

Tensile force 5, 20, 50 kN