

SCISSOR GRIP 2 KN

Self-tightening and self-aligning grips


Applicable for testing soft and elastic samples such as textiles, rubber, biomedical tissues, plastics etc.

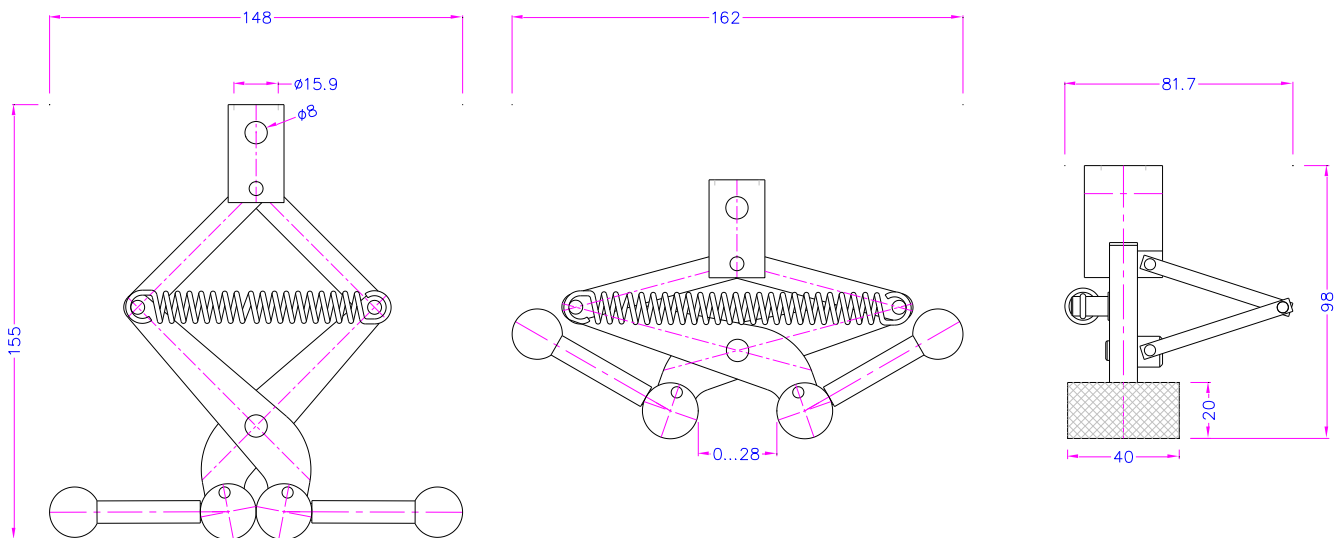
The initial grip is provided by spring tension.

The ratio of clamping force to tensile force changes according to the opening width.

The larger the opening width, the stronger the grip tightens the specimen.

The jaws tighten themselves during force application.


Item no.:	SP230	
Max. load:	2 kN	
Coupling:	Af159. Further couplings on request	
Opening:	0-28 mm	
Jaws:	Round pyramid (serrated) jaws Ø 20 mm Steel, hardened, nickel-plated	
Material:	Steel, nickel-plated	
Temperature range:	0 ... +70°C Further temperature ranges on request	
Weight:	1.2 kg per pair of grips	
Scope of delivery:	1 pair of grips incl. round pyramid (serrated) jaws	



Examples for special versions:

	<p>SP230-V1 + SP230-V1+BP40</p> <p>Special versions with steel handles Round pyramid (serrated) jaws Flat pyramid (serrated) jaws 40x40 mm</p>
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See also:

	<p>SP11 scissor grip</p> <p>Tensile force 5, 20, 50 kN</p>
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