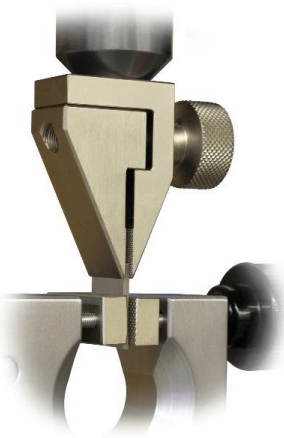
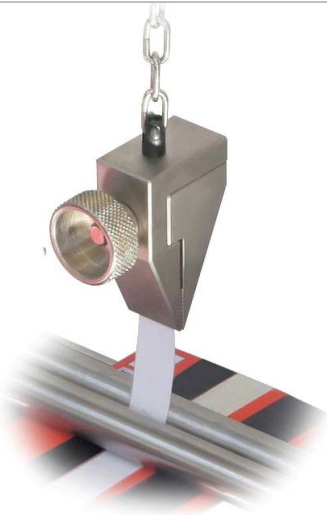


SMALL PINCER GRIPS

Versatile, easy to use. Applicable for small specimens, for example, foils, electronic components, etc.

GSP-0.1PT adapter is directly mounted to the grip (without chain).

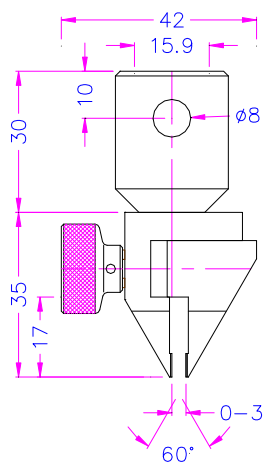
GSP-0.1PT-CH chain mounting enables flexible positioning. Adapter is attached to the chain.

	
GSP-0.1PT direct adapter modification	GSP-0.1PT-CH chain modification

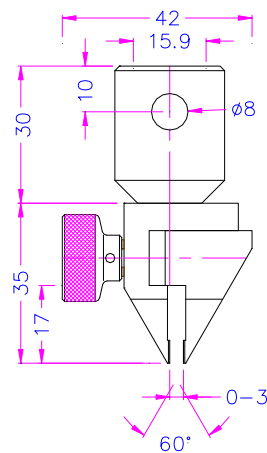
Item no.:	GSP-0.1PT-X GSP-0.1PT-CH-X X (jaw width) = 6, 10, 15 mm
Max. tensile force:	100 N
Jaw opening:	0 – 3 mm
Coupling:	Af159 or Af20. Further couplings on request
Jaw clamping surface (height x width):	5 x 6 mm for GSP-0.1PT-6 and GSP-0.1PT-CH-6
	5x10 mm for GSP-0.1PT-10 and GSP-0.1PT-CH-10
	10x15 mm for GSP-0.1PT-15 and GSP-0.1PT-CH-15
Jaw surface:	Pyramid jaws (serrated), 0.6x45°
Grip:	Hardened steel, nickel-coated
Adapter:	Aluminium, anodized
Chain:	Total length 150 mm; chain link: Ø1.9, length 16.6 mm V4A stainless steel
Temperature range:	0 ... +180°C. Further temperature ranges on request
Scope of delivery:	1 grip incl. adapter (GSP-0.1PT)
	1 grip incl. adapter and chain (GSP-0.1PT-CH)

Item no.:	Weight:
GSP-0.1PT-6	76 g with Af159 adapter
GSP-0.1PT-CH-6	90 g with Af159 adapter
GSP-0.1PT-10	80 g with Af159 adapter
GSP-0.1PT-CH-10	94 g with Af159 adapter
GSP-0.1PT-15	111 g with Af159 adapter
GSP-0.1PT-CH-15	125 g with Af159 adapter

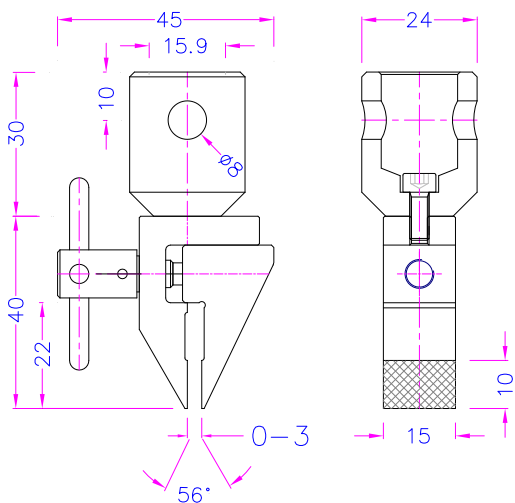
GSP-0.1PT - Direct Adapter Modifications



GSP-0.1PT-6



GSP-0.1PT-10



GSP-0.1PT-15



GSP-0.1PT-6

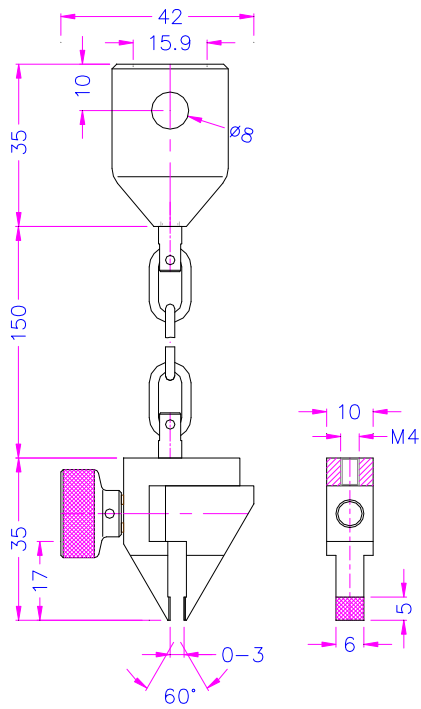


GSP-0.1PT-10

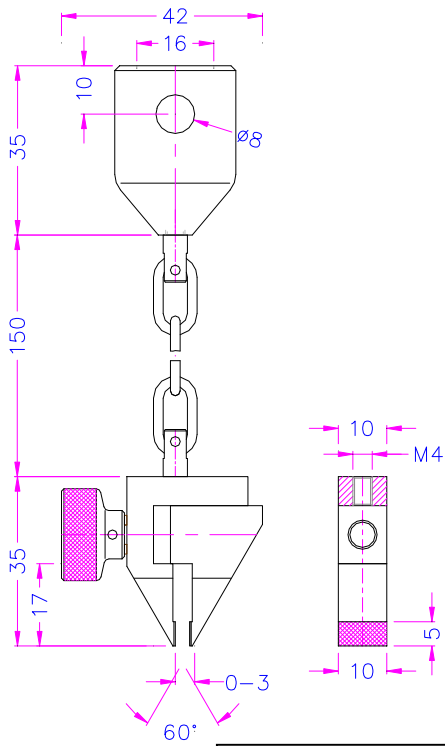


GSP-0.1PT-15

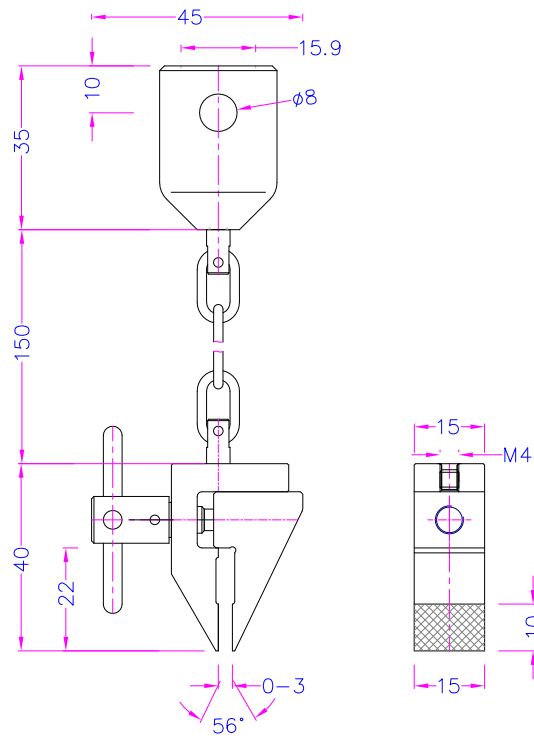
GSP-0.1PT-CH - Chain Modifications



GSP-0.1PT-CH-6



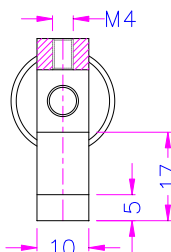
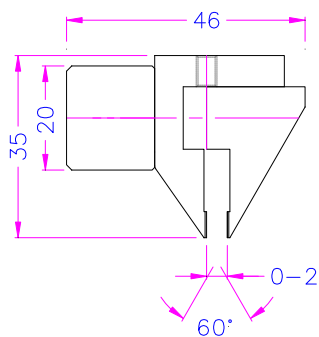
GSP-0.1PT-CH-10



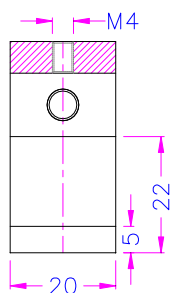
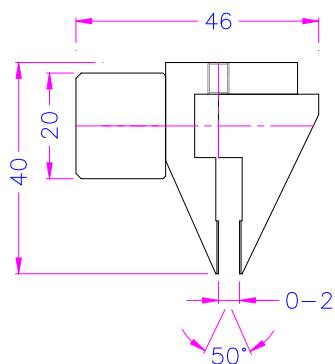
GSP-0.1PT-CH-15

Pneumatic modifications

Item no.:	GSP-0.1PT-10+Ko GSP-0.1PT-20+Ko
Clamping force:	130 N at 7 bar
Jaw opening:	0-2 mm
Coupling:	M4 internal thread. Further couplings on request.
Clamping surface (w x h):	10x5 mm (THS341-10+Ko) 20x5 mm (THS341-20+Ko)
Jaw surface:	Pyramid jaws (serrated), 0.6x45°
Body:	Steel, nickel-plated
Pneumatic cylinder:	Aluminium, anodized
Temperature range:	0 ... +70°C. Further temperature ranges on request.
Weight without adapter:	62 g (GSP-0.1PT-10+Ko) 112 g (GSP-0.1PT-20+Ko)
Scope of supply:	1 grip incl. adapter

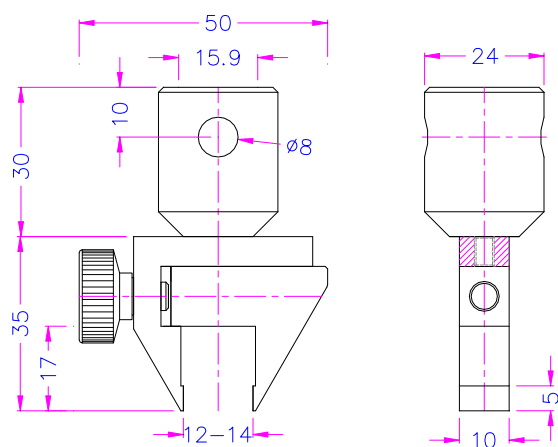


GSP-0.1PT-10+Ko



GSP-0.1PT-20+Ko




GSP-0.1PT-10-S14-Af159
GSP-0.1PT-10-S14-Af159

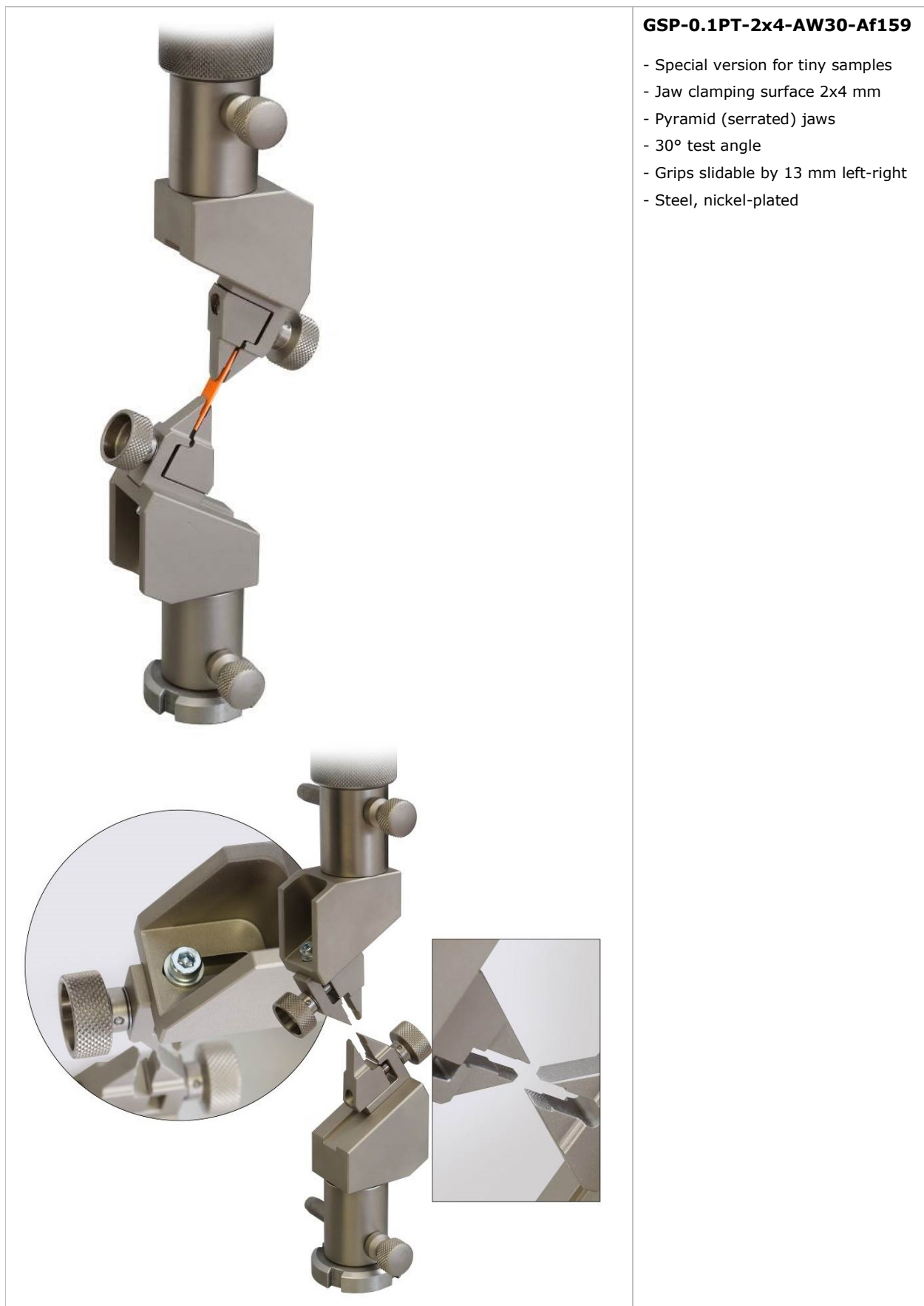
Special opening 12-14 mm


GSP-0.1PT-15-M6-2F-Ni-T150

Customized version with a built-in guide

For dynamic mechanical analysis in a temperature chamber

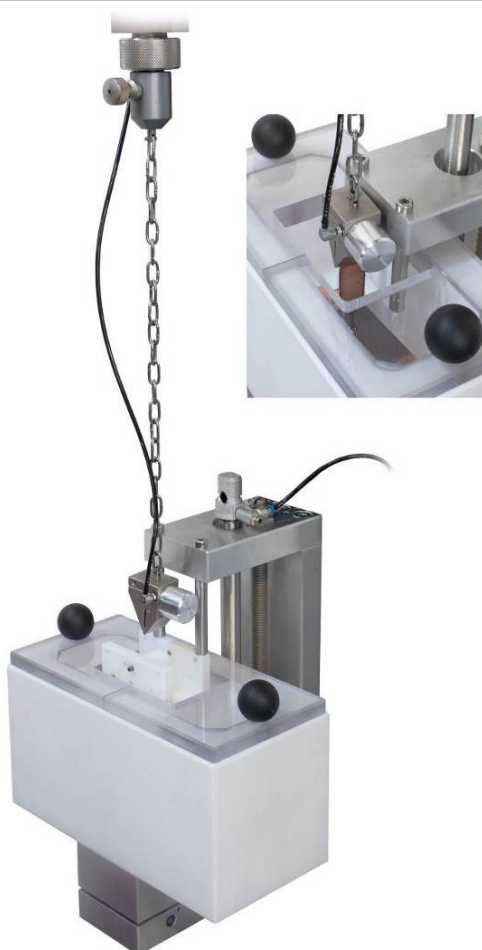
Temperature range up to 150 °C





GSP-0.1PT -150-F-H28-Af159

- Special version for wide samples
- Jaw clamping surface 150x5 mm
- Pyramid (serrated) jaws
- Jaw opening 0-3 mm
- Steel, nickel-plated



**GSP-0.1PT -10+Ko
+ THS1485-20-04**

Cryogenic peel test in liquid nitrogen