

PRODUCT INFO

Swivel clamps LSQ.P of glass fiber reinforced polyamide have a slitted clamping point. The fastening lug is smooth or has a crown serration that may be countersunk or raised.

The fastening lug is centered and perpendicular to the axis of the bore, which receives typically available construction tubes with full contact over the entire cross-section

Adapter bushings RBS.P can be used to reduce the bore cross-sections to a smaller diameter.

The screw point of the fastening lug receives a hex head or hex socket cap screw or a lock nut for fastening any additional parts. At the clamping point, a hex socket cap screw or an adjustable hand lever reduces the bore cross-section for clamping.

By combining swivel clamps that have identical fastening lugs and corresponding centering ring serration, it is possible to assemble any type of joint clamp.

Adjustable hand levers are intended for repeated, tool-free clamping. Under the designation HSK.P, these are available separately for individual use and in other designs. Compared with the tooloperated hex socket cap screw, the clamping force achievable with an adjustable hand lever is lower due to the shorter lever length.

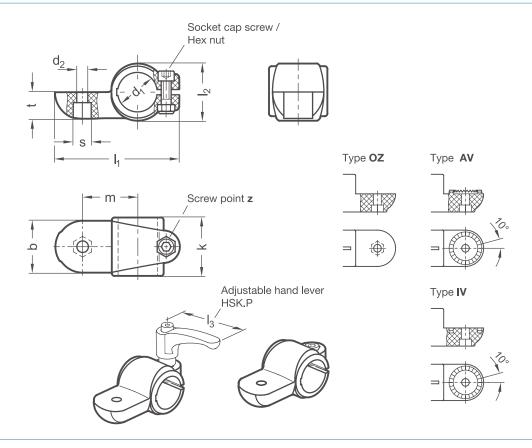
RoHS-compliant product













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Clamping point										Accessor recom. ha	
Bore d ₁	Lug width	d ₂	k	I _t	I ₂	m	s	t	Hex socket cap screws	HSK.P for lever lengt	_
B 30	40	8,5	44,5	95	44	42	13,5	20	M 8-25	63	78

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OZ	Without centering step (smooth)
AV	With external serration
IV	With internal serration

Screw point

Z

2 Hex socket cap screw stainless steel DIN 912-A2-70 and lock nut stainless steel DIN 985-A2, glide coating

Surface

0

2	Polyamide (PA), glass fiber reinforced, Black RAL 9005 matt, temperature resistant up to 100 °C
4	Polyamide (PA), glass fiber reinforced, Gray RAL 7040 matt, temperature resistant up to 100 °C

Swivel clamp Clamping point Type Screw point Surface LSQ.P - d₁ - t - z - o

ACCESSORIES

- Adapter bushings RBS.P see page 26
- Adjustable hand levers **HSK.P** see page 28