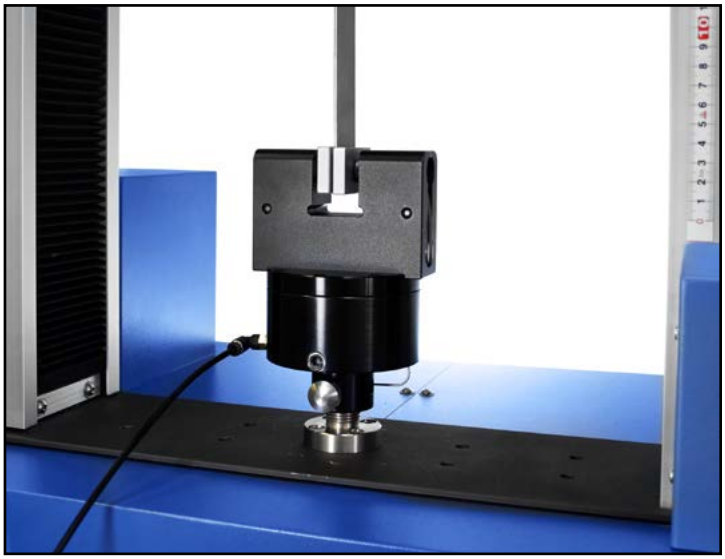
Mecmesin
testing to perfection

Heavy-duty Pneumatic Plane Grip, QC fitting



Description

Heavy-duty pneumatic plane grips are made from steel, have pyramidal-face jaws and use a pneumatically-operated parallel vice action to firmly hold flat samples in place. Designed for fast loading and rapid testing of a large number of specimens. Supplied in pairs complete with 3 m long tube and footswitch for convenient operation.

Applications

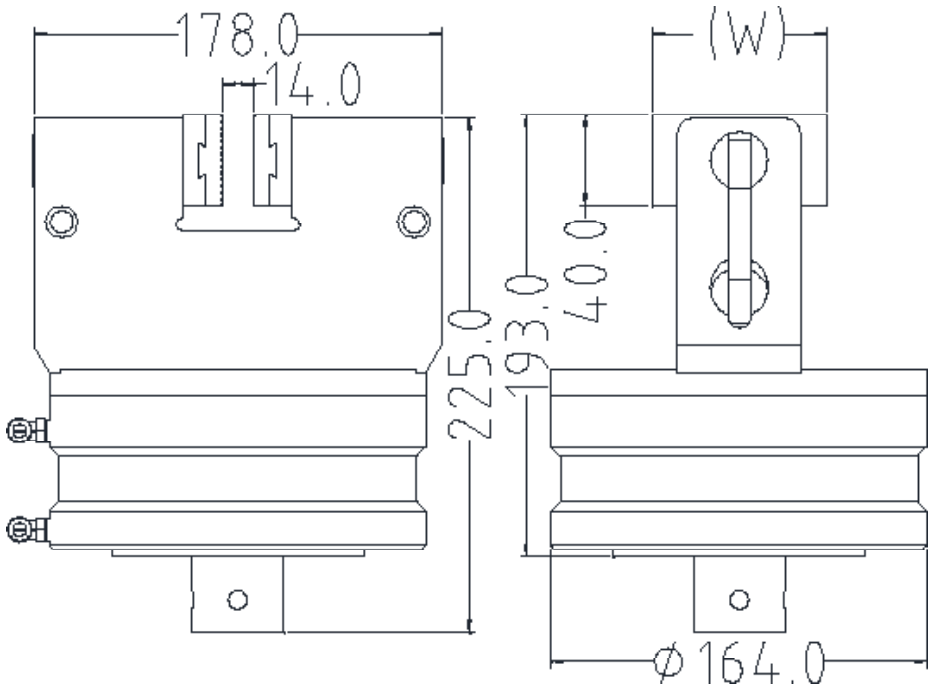
Used for tensile testing of:

- elastomers
- tapes
- textiles
- films
- plastics
- rubber

Specifications

Part No.	Load Capacity			Post Ø	Jaw Capacity		Jaw Width		Height		Weight	
432-374	5 kN	510 kgf	1124 lbf	QC20	12 mm	0.47″	76 mm	3.0″	225 mm	8.86″	7.9 kg	17.4 lb

Dimensions mm



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Mecmesin reserves the right to alter equipment specifications without prior notice.
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datasheet ref: DS-1089-03