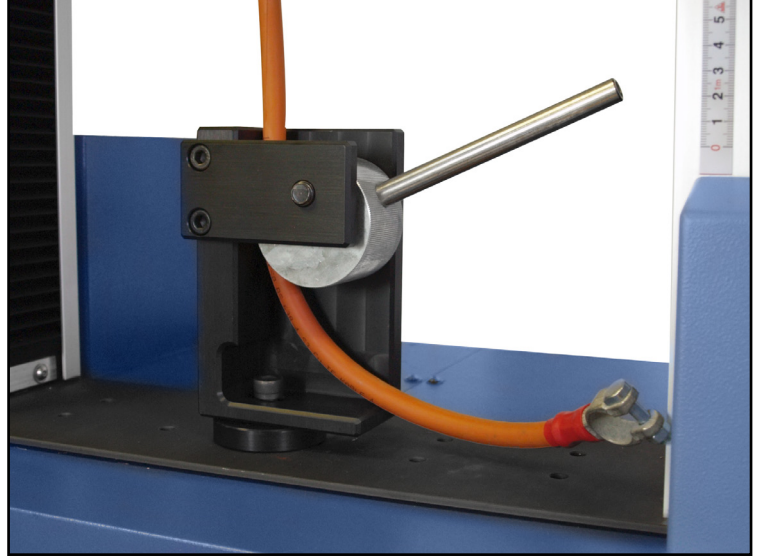


Cable Cam Grips



Description

Cable cam grips are designed for holding insulated cables and wire. The sample is secured by the cam, which self-tightens as load is applied and spreads the load evenly. Serrated or smooth cam. Supplied with socket-cap bolt for stand fixing.

Applications

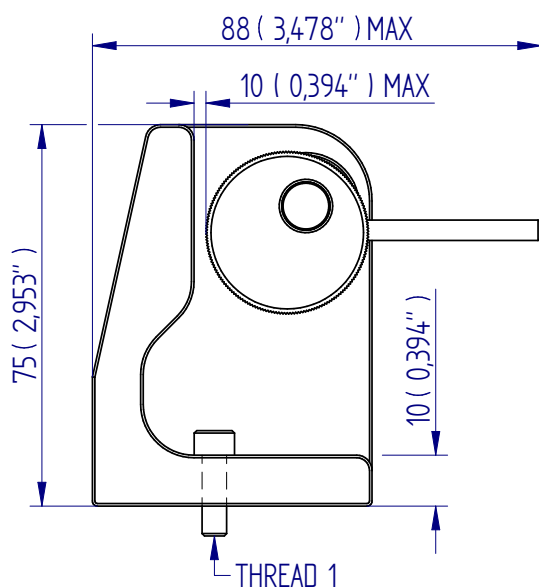
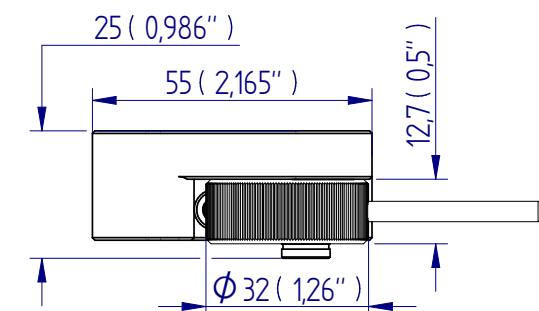
Used for general purpose tensile testing of:

- crimped terminals
- tapes
- foils
- wires

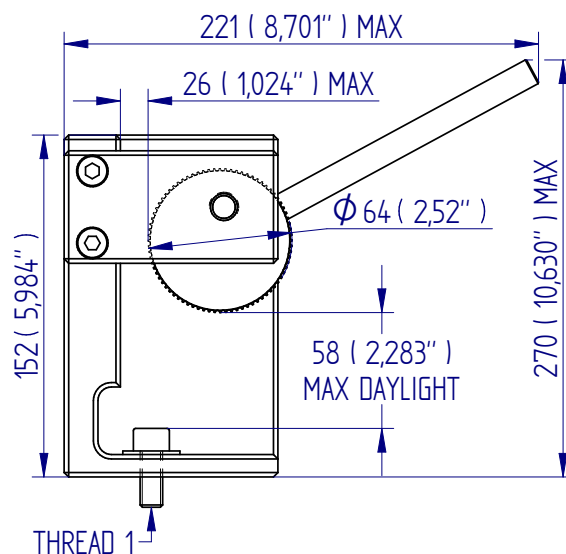
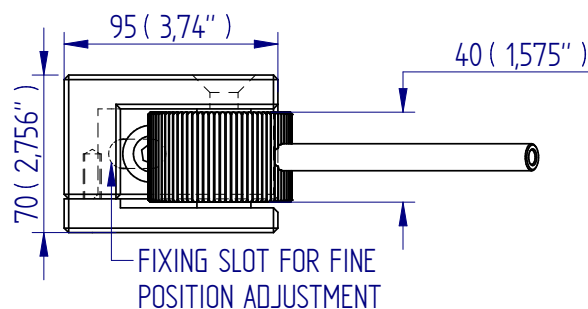
Specifications

Part No.	Load Capacity			Thread 1	Type	Max. Sample Width		Max. Sample Thickness		Length		Weight	
432-390	1 kN	100 kgf	225 lbf	10-32 UNF	Serrated	13 mm	0.51"	10 mm	0.39"	75 mm	2.95"	230 g	0.51 lb
432-404	1 kN	100 kgf	225 lbf	10-32 UNF	Smooth	13 mm	0.51"	10 mm	0.39"	75 mm	2.95"	230 g	0.51 lb
432-108	5 kN	500 kgf	1100 lbf	M10	Serrated	40 mm	1.57"	26 mm	1.02"	152 mm	5.98"	2.3 kg	5.10 lb

Dimensions mm (inch)



432-390



432-108

432-404



FS 58553

003

DISTRIBUTOR STAMP

Mecmesin reserves the right to alter equipment specifications without prior notice. E&OE

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