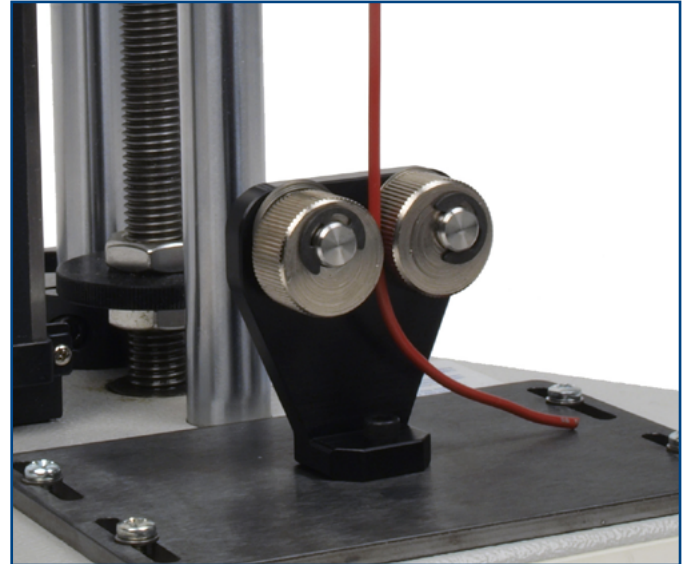


Double Cam Grip



Description

Double cam grips are designed for holding insulated cables and wire. The sample is secured by the cam, which self-tightens as load is applied, minimising slippage during testing.

Supplied individually.

Applications

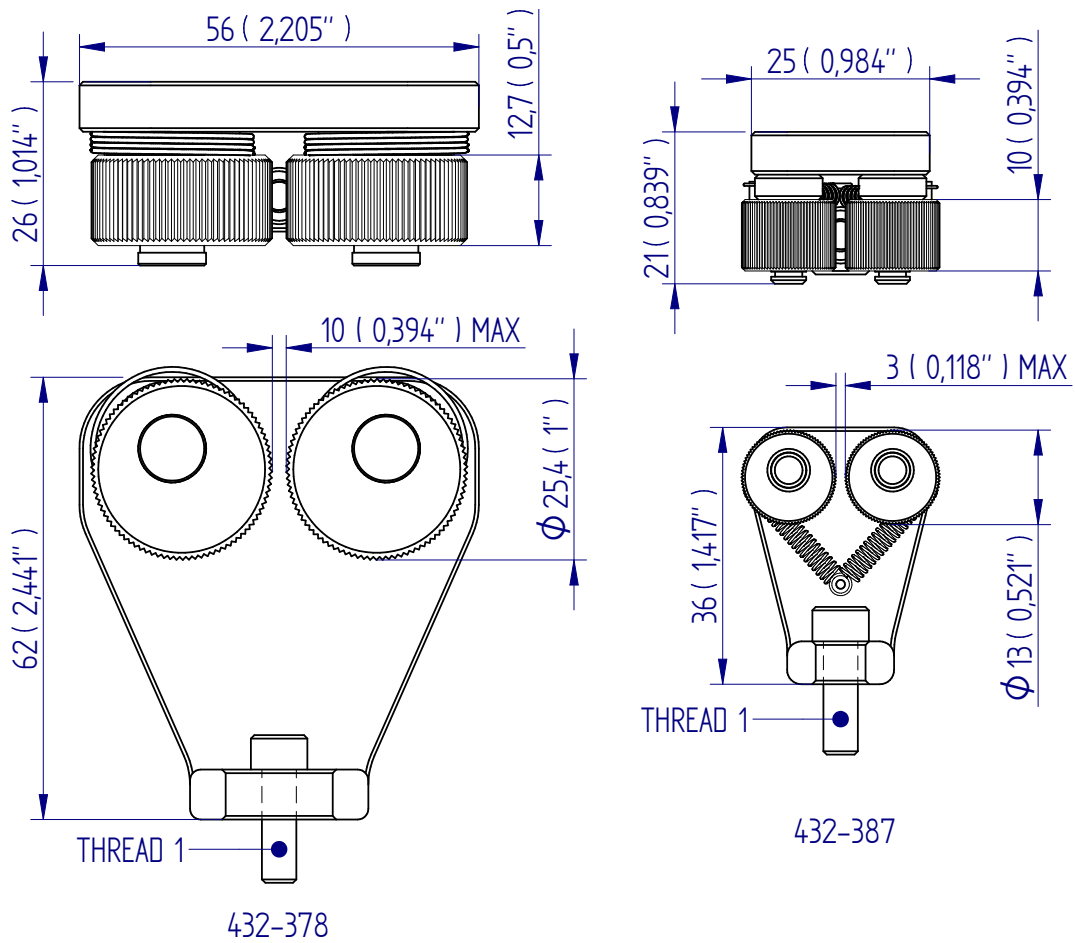
Used for tensile testing of:

- crimp terminals
- wires

Specifications

Part No.	Load Capacity	Thread 1	Max. Sample Thickness	Max. Sample Width	Length
432-387	500 N / 50 kgf / 110 lbf	10-32 UNF	2 mm (0.08")	10 mm (0.40")	36 mm (1.42")
432-378	500 N / 50 kgf / 110 lbf	10-32 UNF	5 mm (0.20")	15 mm (0.59")	62 mm (2.44")

Dimensions mm (inch)



FS 58553

003

DISTRIBUTOR STAMP

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