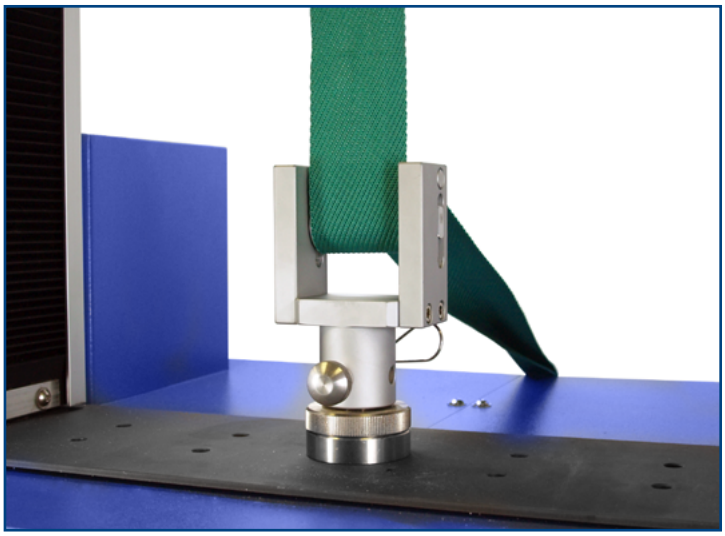
Webbing Grip, QC fitting



Description

Webbing grips are easy to use and designed for rapid testing of high-strength belts and tapes. The sample is wound around the knurled roller and then around the smooth roller. As load is applied, the smooth roller moves in the slot to secure tightly against the knurled surface ensuring maximum gripping strength.

Supplied individually.

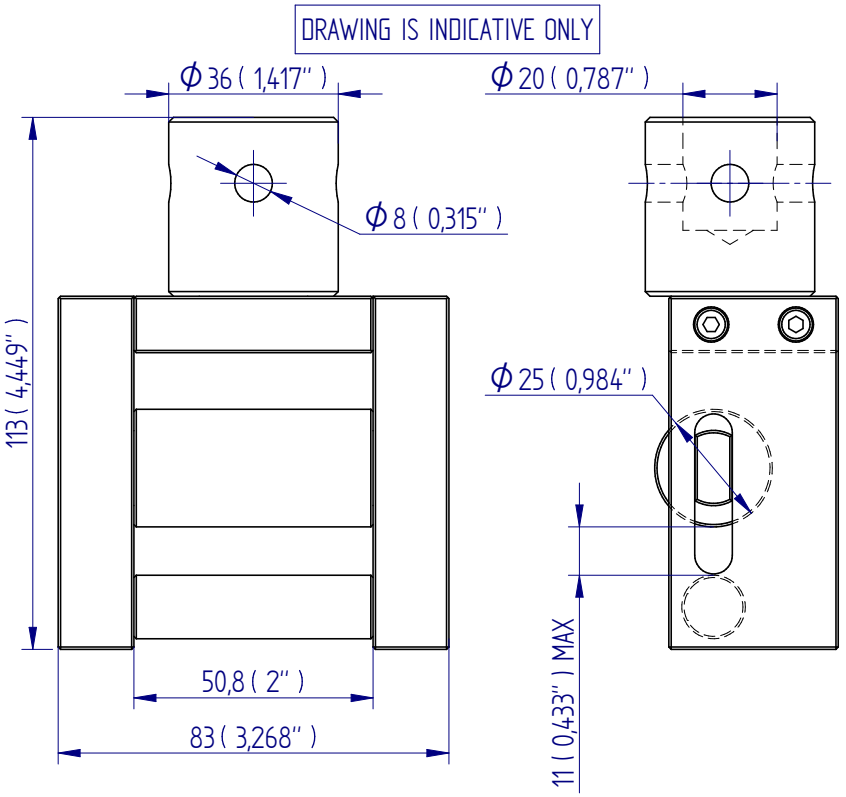
Applications

Used for tensile testing of:
- fabrics
- webbing
- textiles

Specifications

Part No.	Load Capacity	Post Ø	Max. Sample Thickness	Max. Specimen Width	Length	Weight
432-269	2 kN / 200 kgf / 440 lbf	QC-20	11 mm (0.43″)	50 mm (1.97″)	113 mm (4.45″)	1.1 kg (2.4 lb)

Dimensions mm (inch)



For more information on QC fittings, refer to datasheet 431-354
Adapters for QC range of grips.

DISTRIBUTOR STAMP

FS 58553

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