

TG20

Self-Tightening Bollard Grip

The sample is mounted over the bollard and positioned between the bollard and the grip shank. Maximum sample width is 50 mm (1.97 in). Maximum sample thickness is 4 mm (0.16 in).

Capacity

1 kN, 225 lbf

Packaging

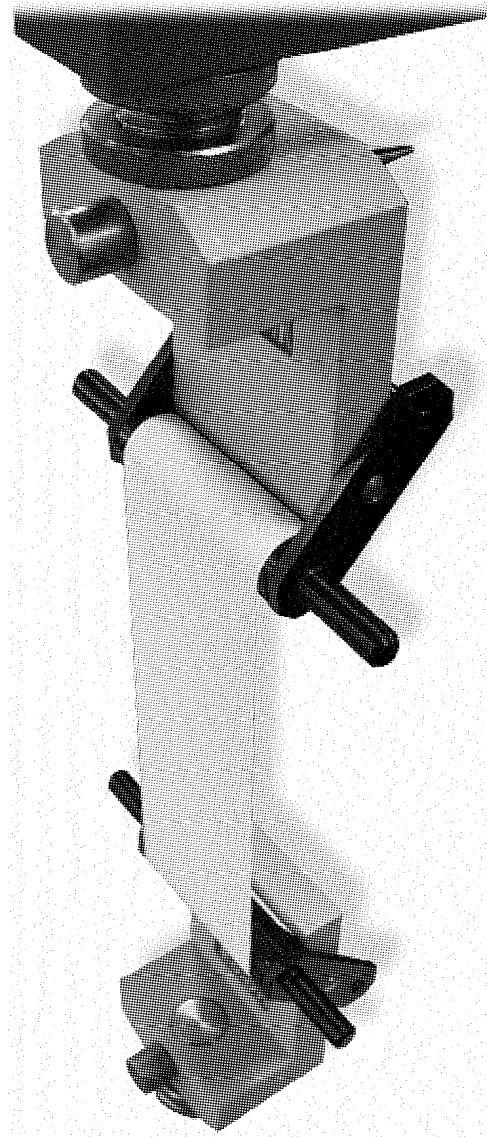
Includes upper and lower grip.

Applications

Ideal for tensile testing of textiles.

Specification

Maximum Capacity	1 kN	225 lbf
Minimum Loadcell	20 N	4.5 lbf
Maximum Sample Width	50 mm	1.97 in
Maximum Sample Thickness	4 mm	0.16 in
Eye End Diameter	15.85mm	5/8 in
Weight Each	0.4 Kg	0.88 lb
Length Each	85 mm	3.35 in
Temperature Limits	Ambient	



Note: See Grip Adapter Section (Page 105) for adapters required to fit force gauges, loadcells and test stands.

Ordering Information

Model	Part No.	Description
TG20	01/1453	Self-Tightening Bollard Grip - 1 kN (225 lbf)