

TG12

Bollard Grip

Bollard grip for wire, yarns and threads. The sample is wrapped around the bollard and the free end clamped firmly in place. Grip stresses in the specimen are distributed in the material in contact with the bollard circumference.

Capacity

2 kN, 450 lbf

Packaging

Includes upper and lower grip.



Specification

Maximum Capacity	2 kN	450 lbf
Minimum Loadcell	20 N	4.5 lbf
Bollard Diameter	32 mm	1.26 in
Max. Sample Diameter	5 mm	0.2 in
Eye End Diameter	15.85 mm	5/8 in
Weight (Each)	0.25 Kg	0.6 lb
Temperature Limits	Ambient	

Note: See pages 93-113 for adapters required to fit grips to force gauges, loadcells, and test stands.

Ordering Information

Model	Part No.	Description
TG12	01/1829	Bollard Grip with Vise Clamp for Wire - 2 kN (450 lbf)