

TG65

Double Bollard Grip - 30 kN
Double bollard tensile grip for tensile testing of safety harness, seat belt webbing and similar materials until break.

Capacity

30 kN, 6744 lbf

Packaging

Includes upper and lower grip.

Specification

Maximum Capacity	30 kN	6744 lbf
Minimum Loadcell	500 N	112.5 lbf
Bollard Diameter	12 mm	0.47 in
Maximum Sample Width	60 mm	2.36 in
Maximum Sample Thickness	5 mm	0.2 in
Eye End Diameter	31.7 mm	1.25 in
Weight Each	2.5 Kg	5.5 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
TG65	01/1139	Double Bollard for Webbing and Strapping - 30 kN (6744 lbf)