

## FRICTION BOLT PULL TEST RING

PRING

Product Code

P R I N G 4 7 G

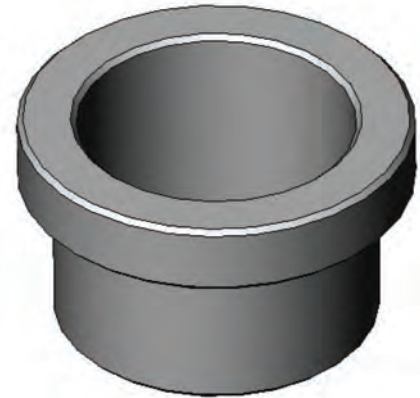
Overall Height	Flange Diameter	Mass
40mm	70mm	380g

## KEY FEATURES

Designed to be used with DSI pull test equipment, the pull test ring is fitted to friction bolts prior to installation. The ring allows measured load to be safely applied to installed friction bolts for the purpose of pull testing.

- ▶ Pull test rings are available for 47mm, 39mm and 33mm friction bolts.
- ▶ Can be effectively used to 20 tonnes with a safety factor of 2:1.
- ▶ Can be supplied in black or hot dipped galvanised.
- ▶ Pull test rings are made from Hollow Bar Grade: DIN 20Mn V6 or Round Bar Grade: AS1442/1045 with UTS 570 – 700MPa and Yield 300 – 450MPa.

\* Caution: DSI do not recommend the use of cast collars to be used in conjunction with pull test equipment.



## NOTES

- ▶ DSI Underground is Quality Assured to ISO 9001:2008, Registration No.QMS 41328.