



Bolt Type Test Plug

Medium Pressure Hydrostatic Testing without Wall Damage

Key Features

- Heavy-Duty Construction – corrosion resistant plated carbon steel with neoprene seal elements
- Versatile – wide range of sizes
- Brass Anti-Gall Washer & thread lubricant – protects threads and facilitates test plug installation and removal
- Long Wearing Full Disk Seals – extends plug life
- Easy to Maintain – replacement seals available

Additional Information

- Contact Customer Service for all non-metallic applications
- Not suitable for Gas Pressure Tests

Technical Documents

- [DC2600 - Operating Procedures for Bolt Type Test Plugs](#)
- [DC8048 - Bolt Type Test Plug - Technical Specifications](#)

Medium Pressure, ported test plugs designed for simple, reliable hydrostatic testing of pipe and tubing, without tube wall damage associated with other test plugs.

Test Pressure

- Up to 250 psi (17 Bar)
 - *Higher pressures available upon request*

Size Range

- 1/4" to 10 1/2" (6.4mm - 266.7mm) Pipe and Tube I.D.
 - *Larger sizes available upon request*

Standard Seal Materials

- Plated carbon steel with Neoprene seals

Available Options

- Construction – 300 Series Stainless steel with Silicone or Viton* seals
- High Pressure Pipe Caps – for use in either ported or solid configurations

* Viton® is a registered trademark of Du Pont Dow Elastomers



North, Central & South America

2701 Township Line Rd
Hatfield, PA 19440

T: (+1) 215.721.1100 | (+1) 1.800.355.7044
E: est-info@curtisswright.com

Europe, Middle East, Africa (EMEA)

Hoorn 312D, 2404 HL Alphen aan den Rijn
The Netherlands

T: (+31) 172.418841
E: est-emea@curtisswright.com

Asia

Singapore
T: (+65) 3158.5052
E: est-asia@curtisswright.com

Korea

+82.10.9279.7132
est-asia@curtisswright.com

valves.curtisswright.com/EST

Bolt Type Medium Pressure Test Plug

©2026 Curtiss-Wright - All rights reserved. Specifications are subject to change without notice. All trademarks are property of their respective owners. | MK0048_06.2026

