

## Bolt Type Medium Pressure Test Plug

### Simple & Reliable Hydrostatic Testing without Wall Damage

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 Materials

Plated carbon steel with Neoprene seals

#### Features & Benefits

- 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

#### Available Options

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

#### Additional Information

- Contact Customer Service for all non-metallic applications
- Not suitable for Gas Pressure Tests
- [DC2600 - Operating Procedures For Bolt Type Test Plugs](#)
- [DC8048 - Bolt Type Test Plug - Technical Specifications](#)

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