

DOUBLE BLOCK & BLEED ISOLATION PLUG

Safe and Effective Pipeline Pressure Testing

Isolate and monitor potentially explosive vapors during hot work, and hydrotest new weld connection with one easy to use tool. Dual port design creates a positive pressure barrier between the seals - safely isolating hot work from any residual upstream gases. The volume of water required is so small that testing can be accomplished using a simple hand pump. Easily facilitates testing in remote areas of the facility.

Size Range

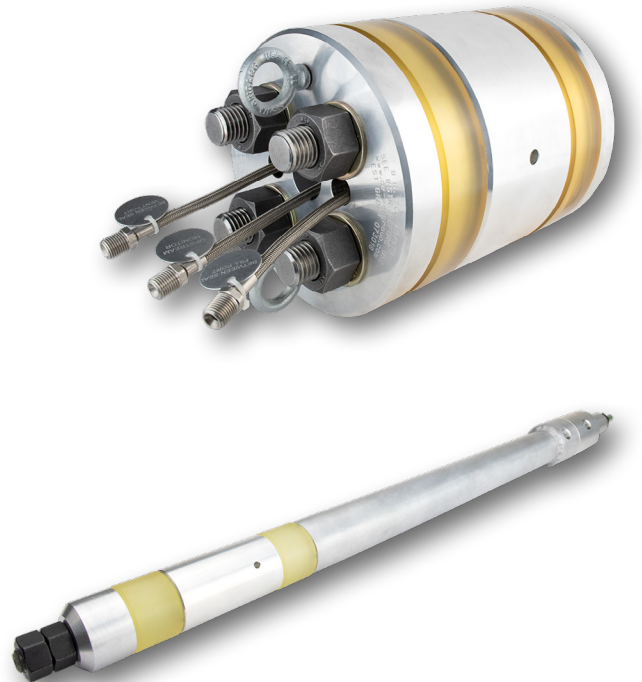
- 3/4" to 48" NPS (DN20 to DN1200)

Standard Seal Material

- Urethane

Features

- Monitor potentially explosive vapors during hot work
- Uses less than a gallon (3.785 liters) of water, reducing waste water, treatment expenses, and facilitates testing in remote areas
- Lightweight, aluminum and steel construction
- ASME PCC-2 Type IV testing device¹



For additional installation, sizing and ordering information, please reference:

- [Double Block and Bleed Isolation Plug Product Page](#)
- [DC2685-Double Block & Bleed Isolation Plug Operating Procedure \(3/4" to 3"\)](#)
- [DC2693-Double Block & Bleed Isolation Plug Operating Procedure \(4" to 24"\)](#)

1. ASME PCC-2 (Article 503) - "Test Devices for Localized Pressure or Tightness Testing of Welded Repairs"