



HIGH PRESSURE TEST PLUG - ELBOW

Dimensions

Equipment Weight - (kg).....: 2
Lifting/ Transportation.....: Transportation on pallet

Type

Item type.....: Testplug for Elbow / Bend
Fabricator.....: Curtiss Wright
Model.....: GTLBO-2P10 / GTLBO-25P160

Flow / Pressure / Volume

P-max (bar).....: 231 P-max (PSI).....: 3350
Nominal Pipe Size (Inches).....: 2.00
Nominal Pipe Schedule.....: 10
Plug Outside Ø (mm).....: 50.8
Range of use - Minimum (Ø mm).....: 53.3
Range of use - Max recom.(Ø mm): 56.4
Plug Length (mm).....: 152

Additional information

Equipment / Functions.....: Plug can be used for both 2" Sch. 10 and 2 1/2" Sch. 160

Installation:
Normal Installation Torque : 102 Nm
Maximum Installation Torque : 163 Nm

Eliminate welding on end caps/pups with GripTight Elbow Plug. Designed for testing piping, spools and pipe systems terminating in long radius elbows.

- Features
- Orientation Free Installation - no need to align with elbow
 - Patented Dual-Serrated GripTight MAX® gripper design
 - Patented Floating, Self-Aligning grippers & seal
 - Easy Installation - No welding or hot work required
 - Ideal for horizontal & vertical applications
 - Fits any long radius elbows
 - Self-gripping design uses test pressure to increase holding power
 - Saves significant time vs. welded-on end cap/pup procedures