

GripTight MAX[®] Test Plug

High Pressure Test Plug for Hardened Pipe

EST Group's GripTight MAX[®] Test Plug is a revolutionary new plug design which significantly increases the range of pipe materials and pressures that can be tested. It is highly effective in applications such as down hole / well-head piping, high pressure steam systems and in the replacement of older piping with newer high alloy hardened pipe materials used in refineries and chemical plants.

Features & Benefits

- Test pressures to 15000 PsiG (1034 BarG)
- Hardened shaft, grippers, and cone for increased durability
- Stocked sizes for NPS ranging from 3/8" to 8" (DN10 - DN200), larger sizes up to 24" (DN 600) built to order
- Patent-pending dual-serrated gripper design
- Test open-end pipe and tube up to HRC 32
- Ideal for Chromoly, Duplex, Hastelloy, Inconel, Clad, and other high alloy pipe and tubing
- Facilitates testing in accordance with ASME PCC-2 and ASME Boiler and Pressure Vessel Codes
- Positioning washer prevents plug loss in pipe end
- Save over 80% in testing time vs. welded-on end cap procedures
- Laser-marked components clearly identify part number, size range, pressure rating, and document number for operating instructions



GripTight MAX[®] Test Plugs are also effective for testing non-metallic materials such as Fiberglass Reinforced Plastic (FRP) and Glass Reinforced Epoxy (GRE) piping systems. Please call Customer Service for information regarding these applications.