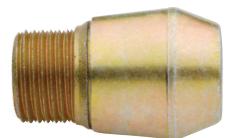
highfield

High Security Low-Profile Lock Plug



93280500



93280501



Typical Installation

Part Number	Description
93280500	1/2" Low Profile Lock Plug
93280501	¾" Low Profile Lock Plug
93280502	1" Low Profile Lock Plug
93280503	1 ¼" Low Profile Lock Plug
93280504	1 ½" Low Profile Lock Plug
93280505	2" Low Profile Lock Plug



93280502

Description

Highfield's Low-profile, High Security Lock Plugs have been designed to safely secure open ended piping, meter bars, and service stops. The two piece construction allows for handling fewer parts and easy field installation with standard hand tools. Our low profile plugs are available with a #6 system.

Benefits/Advantages

- Shorter overall length reduces amount of exposed material from threaded joint to increase strength and discourage tampering attempts.
- Double tapered contour of shroud prevents unauthorized removal with pipe wrench.
- O-ring seal, mounted on plug, protects against adhesive fouling.
- Plug is available with two or four wrench flats for improved installation in close quarters.
- Improved design reduces costs to utility companies over competitive models.

Installation

- Remove shroud from plug using appropriate key.
- Thread plug into open pipe end and tighten by applying a wrench to the flats.
- Using appropriate key, operate lock and push shroud snugly over O-ring seal.
- Remove key.
- When shroud is installed and locked into position, shroud will rotate freely, eliminating unauthorized removal.