



Description:

NEEDLE VALVE LOCKOUT

VLO-NVL206 is an anti-tamper device designed to prevent unauthorised operation of instrumentation valves.

It is designed to protect needle valves from unauthorised or accidental use. It's unique free spinning design ensures that valves cannot be tampered with or damaged when the device is locked.

It is made from Glass Filled Polyamide with a radial pin tumbler locking mechanism. It is tolerant to the worst environmental conditions including salt mist spray and extreme dusty environments. Unlike other devices VLO-NVL206 can be keyed alike so that multiple valves can be secured with the convenience of having only one key.

Features

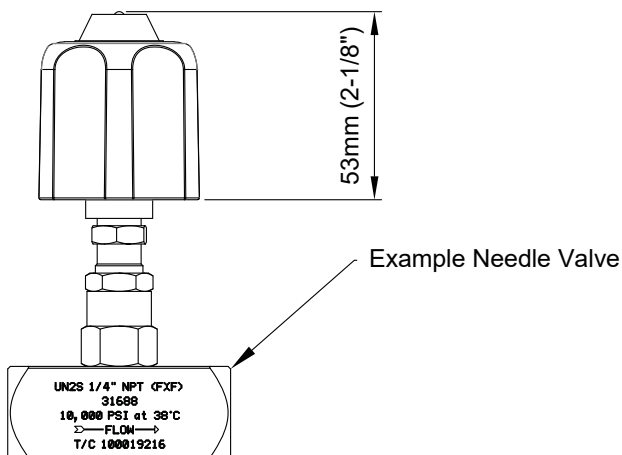
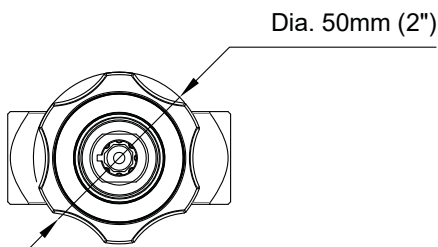
- Prevent tampering
- Safeguard against vandalism
- Safeguard against unauthorised used.

Technical

Key Options	Keyed to Differ, up to 50,000 unique combinations Keyed Alike
-------------	--

Material

Body - Glass Filled Polyamide
Adaptor - Brass
Lock Cylinder - Nickel Plated Brass



Global Headquarters

North America & Canada

Total Lockout (Safety) Ltd
Unit 10 Warner Drive
Springwood Industrial Estate
Braintree, Essex, CM7 2YW
United Kingdom

Total Lockout (Safety) LLC
4500 140th Avenue North
Suite 101
Clearwater, FL 33762
United States of America

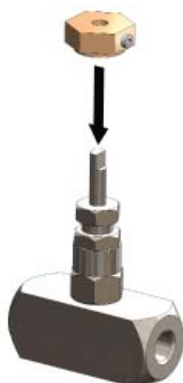
Tel: +44 (0)1376 325506
Fax: +44 (0)1376 347484
E-mail: sales@totallockout.com

Tel: (727) 608-4325
Fax: (727) 538 4237
E-mail: sales@totallockout.com





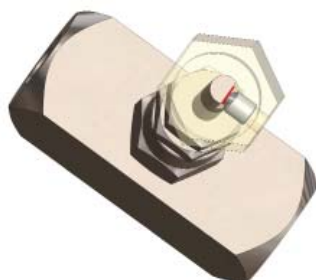
1. Remove valve handle.



2. Place adaptor over valve stem.



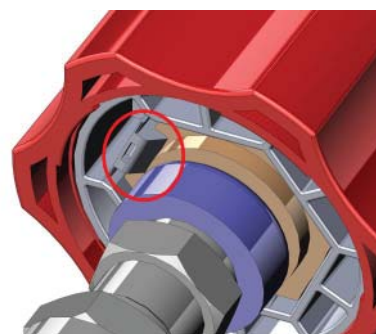
3. Secure the adaptor in place using the allen key.



4. Ensure the grub screw engages on the drive surface of the valve stem



5. Push the lock assembly onto the adaptor

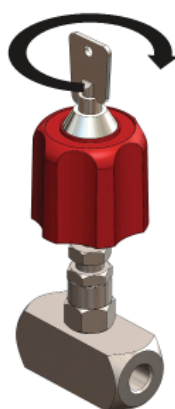


6. Ensure the clip engages below the brass adaptor.

Operating Instructions



1. Insert the key



2. Turn the key



3. Rotate the lock, clockwise to close, anti-clockwise to open