

Tools/Accessories

Description

Sloan's A-50 Super-Wrench™ Smooth-jawed spud wrench for various Sloan components is the ideal tool to use when installing or servicing a Sloan Flushometer. Its smooth edges, solid construction and tight grip prevent damage to the valve's finely machined surfaces and plated finishes.

The 7-3/4" A-50 Super-Wrench combines the versatility of several tools into a single wrench. It is the ideal tool for anyone who regularly installs and services Flushometer valves.

Specifications

Unique Super-Wrench is an ergonomic tool that offers good leverage and fast adjustments to Flushometers.

- Superior tool for gripping, holding and bending
Multiple wrenches in one Super-Wrench sized to fit the following Sloan parts:
F-20
B-40/H-582
F-20/A-72/A-6
H-579
H-577
H-573
V-553



Description

Sloan's A-109 Plier Wrench is the ideal tool to use when installing or servicing a Sloan Flushometer. It's smooth jaws and tight grip prevent damage to the valve's finely machined surfaces and plated finishes.

The 12" (305 mm) A-109 Plier Wrench combines the versatility of several pliers with the convenience of a wrench. It is the ideal tool for anyone who regularly installs and services Flushometers.

Specifications

Unique Plier and Wrench in one ergonomic tool offers enormous leverage, fast adjustment, and the following features:

- Cam-action ratcheting mechanism
- 13 present push button positions
- Maximum jaw capacity across flats: 2-3/8" (60 mm)
- Smooth parallel jaws prevent damage to chrome-plated and special finishes and soft fittings
- Memory button retains jaw opening size for repetitive work
- Self-locking mechanism
- Smooth box joint construction for greater strength
- Superior tool for gripping, holding and bending



Description

Sloan's A-124 Strap Wrench is the ideal tool to use when installing or servicing Sloan's Optima® Plus Battery Operated Flushometers.

The A-124 Strap Wrench is completely adjustable for diameters 1-1/2" to 5" (38 mm to 127 mm). It is easy to use even in tight areas.

Specifications

Urethane-covered belting attached to lightweight, i-beam handle offers industrial strength and the following features:

- Cam-action design permits uniform, high-torque application
- Belting will not scratch, damage or deform polished pipe and fittings under normal conditions
- Ideal for use on all Sloan Flushometers
- Works in the tightest quarters
- Can be ratcheted with one hand
- Prevents damage to chrome-plated and special finishes

