**Fixtures & Fittings**

**Types:**

**Needle Valves**

For good flow control for all lab gases – not to be used for liquids or steam

Working pressure: 150 PSI

**Fine control Needle Valves**

For precise flow control for high purity gases – not to be used for liquids or steam

Working pressure: 150 PSI

**Steam Valves**

For use with steam

Working pressure: 20 PSI

**Valves for Burning Gases**

For use with Burning gases (with Safety locking mechanism)

Working pressure: 20 PSI

**Water Valves/Faucets/Mixing Faucets**

For use with hot & cold water, purified water, de-ionized water

Working pressure: 150 PSI

**Pressure Regulator Fittings**

For use with High Purity 5.0 gases & 6.0 gases

Working pressure: 150 PSI

**Fume Hood Fittings**

For good flow control for all lab gases & liquids, for fume hood facia mount

Working pressure: 150 PSI

**Flexible Lab Fittings**

For flexi tie-in connection for all lab gases by Quick connects & hose assembly

Working pressure: 150 PSI

Make : WATERSAVER, USA

Finishes : White powder coated finish; Polished chrome plated finish with clear epoxy coating

Compliance : SEFA 7-2007 “Recommended Practice for Fixtures; ANSI Z21.15; CGA 9.1