

Temperature Indicating Spray Nozzle

Features

- Easy-to-read dial thermometer at rear of the nozzle provides accurate and continual monitoring of water temperature
- Plastic sight window
- Gauge assembly is recessed into the rubber cover for complete protection
- Alerts the operator to shut-down the steam valve upon cold water failure, preventing scalding and steam burn injuries ensuring operator safety
- Ensures a more accurate discharge water temperature reading
- 1/2" female NPT inlet
- Black cover

Specifications

- Recommended for water temperatures to **200°F (93°C)**
- Maximum operating pressure: **150 PSI**
- **12.5 GPM** flow capacity



Bronze
Part #

BWSG-TI



WARNING: Misuse of this product can cause serious injury or even death.



WARNING: Pressurized steam is an extremely dangerous commodity. Only hose, fittings, clamps, and accessory items that have been tested and approved by Dixon for use with Dixon products for steam service should ever be used. Never use an unapproved item for steam service. Always follow the manufacturer's product recommendations for pressurized steam handling.



WARNING: For safety reasons, due to differences in dimensions and tolerances, do not interchange other manufacturer's products with Dixon products.

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Stainless Steel Industrial Grade Spray Nozzle

Application

- Recommended for use in corrosive applications where bronze and aluminum nozzles are not suitable

Features

- Heavy duty 300-Series stainless steel body and barrel
- Variable spray pattern adjusts from a soft spray to a solid stream
- Replaceable rubber cover is specially formulated to resist a wide range of oils and chemicals and protect surrounding equipment
- 1/2" female NPT inlet

Specifications

- Maximum operating pressure: **150 PSI**
- Maximum flow: **12.5 GPM** at 150 PSI
- Maximum temperature: **200°F (93°C)**



300 Stainless Steel
Part #

300SSG

Brass Industrial Grade Front Lever Spray Nozzle

Features

- Provides effortless one hand operation; by actuating the operating lever the valve is opened/closed and the jet power is regulated from spray to concentrated jet
- Adjusting screw on back of gun allows you to fix the desired form of jet, fixing clamp for the operating lever allows lockable position for service
- 1/2" female NPT inlet
- Durable blue rubber cover

Specifications

- Maximum operating pressure: **350 PSI**
- Suitable for hot water up to **122°F (50°C)**
- Flow: **6.6 GPM** at 72 PSI



Brass
Part #

DWG050