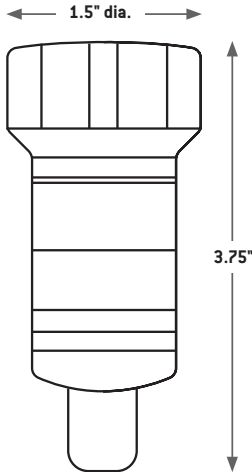
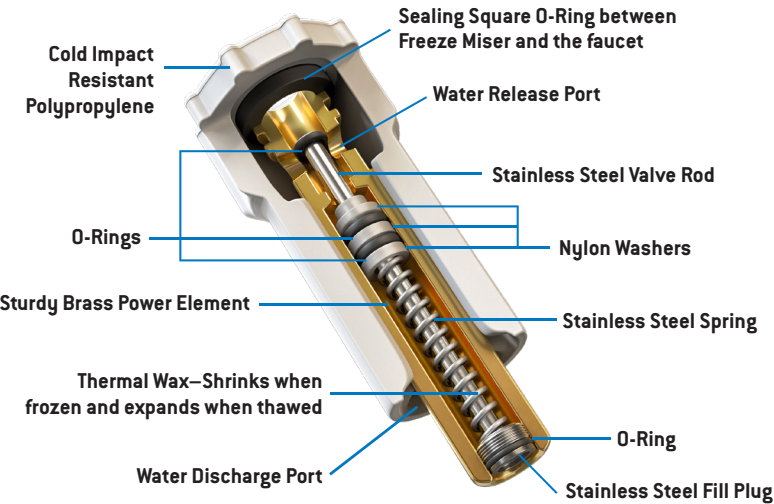




Freeze Miser®—Outdoor Faucet Freeze Protector

Freeze Miser®



SPECIFICATIONS:

Provide Freeze Miser® outdoor faucet freeze protectors. Products shall be manufactured by IPS Corporation and shall use the Water-Tite® product codes below.

Materials: Brass, Stainless Steel, Thermal Wax and Cold Impact Resistant Polypropylene

INSTALLATION INSTRUCTIONS:

- Hand-tighten the Freeze Miser to an outdoor faucet or hose.
- Turn the water supply valve to a fully open position and check for leaks. Minimum of 10 PSI water pressure is required.
- Install in a horizontal or vertical position. In a vertical position, the small brass end should be at the bottom. Do NOT install the Freeze Miser with the brass end pointed upward.
- Keep the Freeze Miser off the ground if using on a hose (150ft or less).
- **Expert Tip**—Test the Freeze Miser before the cold season starts by placing it in a freezer for several hours. Remove, then quickly attach it to an outdoor faucet and open fully. Water should discharge through the Freeze Miser and stop after a short period of time ensuring the valve is operational. **Additionally**—if the water supply contains heavy sediment or sand, we recommend repeating this process, periodically, to help flush out excess sediment buildup.

IMPORTANT NOTES:

- Do NOT wrap or insulate the Freeze Miser. Supply piping may be wrapped.
- Supply pipe should be at least 1/2 inch inside diameter.
- Only the supply piping furnishing water directly to the Freeze Miser will be protected. Each faucet/pipe that is an off shoot of the same pipe or hose, requires a separate Freeze Miser for freeze prevention.
- The Freeze Miser must be placed on the coldest point of a piping system to prevent colder upstream points from freezing first and blocking water flow.
- If exposed to ambient air below 37°F/3°C prior to installation, the Freeze Miser may be in the open position and will immediately release water after the initial installation and continue discharging until the internal temperature warms to above 37°F/3°C.
- Many factors can contribute to how much water the Freeze Miser releases, including: water temperature, length of pipe, hose length, ambient air temperature and wind.
- It is user's responsibility to determine suitability for any application.
- No warranty is given or implied for any piping system.

PRODUCT	DESCRIPTION	MODEL	UNITS/CASE
25201	Freeze Miser 1 pk Clamshell	6000-001	16
25202	Freeze Miser 2 pk Clamshell	6000-002	16

