BriskHeat

WSP WINTERSHIELD™ FREEZE PROTECTION HEATED POCKETS

Features & Benefits

- Creates a pocket of warmth to protect devices against extreme cold
- For use in all weather, sub-freezing environments
- Universal sizes for a wide range of objects
- Plug-and-play with extra-long 16 ft (5 m) power cord
- Removable and reusable
- Rugged, one-piece, lightweight design
- Lace-up openings on three-sides for easier installations
- Versatile installs around a wide range of objects
 - Standard size fits any object with overall dimensions up to 6 x 6 x 7 in (152 x 152 x 186 mm)
 - Large size fits any object with overall dimensions up to $14 \times 20 \times 26$ in (356 x 508 x 660 mm)
- Easy-to-install and remove saves on labor costs
- Decreased downtime and maintenance costs
- Safe and cool to the touch





Moisture

Resistant

Plug & Play

BriskHeat

WSP WINTERSHIELD[™] FREEZE PROTECTION HEATED POCKETS

Specifications

Voltage: 120-240 VAC Control: Built-in thermostat preset at 45°F (7°C). Other temperature settings available upon request Outside Material: Extra-durable polyester cloth Insulation Material: Mold/mildew resistant melamine Insulation Thickness: 0.5 in (130 mm) Power Cord: 16 ft (5 m) long with 120 VAC: Grounded 3-prong plug (NEMA 5-15P) 240 VAC: Crimped ferrule leads

IP Rating: IP54

Ordering Information

Size	Dimensions in (mm)	Watts	Part No. 120 VAC	Part No. 240 VAC
Standard	6 x 6 x 7 (152 x 152 x 178)	94	WSP120V	WSP240V
Large	14 x 20 x 26 (356 x 508 x 660)	200	WSP120LGV	WSP240LGV







Lace-up openings on three sides makes it easy to install and maneuver around obstructions like pipes, electrical wiring, conduits, and bases/stands

Standard size fits most Foxboro, Rosemount, Emerson, and other industrial

pressure transmitters.

Large size fits most Ingersoll Rand, Viking, Goulds, and other industrial pumps.

Custom Sizes and Designs Available: Contact BriskHeat[®] or your local distributor for more information.



