



FOAMGLAS®

PITTWRAP® SS PRIMER



Type of Delivery and Storage

- 3.8 L (1 gal) can. Approximate weight 4.5 kg (10 lb) per can.
- Store in a well-ventilated room away from ignition sources.
- Store closed containers between -15 °C and 35 °C (5 °F and 95 °F) for solvent-based coatings and thinners.
- Ground all metal containers.

Coverage

- Determine the amount of primer needed by calculating the surface area to be coated. Using the surface area to estimate the amount of Hold Catalyst needed based on the coverage listed below.
- Hold Catalyst Coverage: 1.9 m²/L (75 ft²/gal)

Note: Figures DO NOT include losses. Typically, adding 10% to coverage area will account for losses.

Limitations

- It is used only to assist in making a bond.
- Use only on the bituminous side of the jacketing.
- Solvent may attack organic foams.

Description and Area of Application

PITTWRAP® SS Primer is specially formulated to promote adhesion of self-sealing, bituminous PITTWRAP® jacketing when the laps are slightly dusty or the temperature at application is between -7 and 10 °C (20 and 50 °F).

Field Application

- Always read and understand information contained within product data sheets and safety data sheets before attempting to use this product. If you have questions regarding fitness of use of this product for a particular application, consult Owens Corning.
- Apply a thin coat of primer to the bituminous side of the jacketing lap with a brush or swab. Allow the solvent to evaporate for a few minutes before seal is made. Press lap and roll completed joint with a hard roller, such as a wallpaper seam roller.
- Check for unsealed areas along the seam and repress or reseal before back filling. Refer to specific self-sealing PITTWRAP® jacketing product data sheets for details of jacketing application.

Typical Properties

PROPERTY ¹	ASTM METHOD	SI	ENGLISH	
Color	-	Translucent White (liquid)		
Solids Content, Volume	-	~ 21%		
Flash Point	TCC	4 °C	40 °F	
Application Temperature	-	15.5 ± 22.5 °C	60 ± 40 °F	
Reaction to Fire Wet Dry	-	Flammable Combustible		
Solvent	-	Toluene		

1 Properties subject to change. Consult Owens Corning.

For additional information on PITTWRAP® SS PRIMER or systems, please contact Owens Corning at any of our worldwide offices or visit us at www.foamglas.com.

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Industrial & Commercial Sales

Americas

+1 800 327 6126

Asia-Pacific

Singapore: +65 9635 9184

China: +86 (0) 21 6101 7179

Japan: +81 3 6365 4307

Europe, Middle East & Africa

+32 13 661 721

Technical Services

Americas & Asia-Pacific

+1 800 327 6126

foamglastechnical@owenscorning.com

Europe, Middle East & Africa

+32 13 611 468

industry.tech@owenscorning.com



PITTSBURGH CORNING, LLC

ONE OWENS CORNING PARKWAY

TOLEDO, OHIO 43659 USA

Toll Free + 1 800 327 6126

For web-based Sales and Technical Service inquiries, please visit www.foamglas.com.

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