



PVC CUT & CURLED JACKETING

Description

PVC Cut & Curled jacketing is made from durable, UV and corrosion resistant, easy to clean material. PVC jacketing is typically field applied over un-faced or factory applied insulation jacketing for added protection. It is easily wrapped around pipe, round duct, tanks or vessels for enhanced system durability while providing a bright, clean and smooth finish. The product is available with or without pre-applied self-seal lap (SSL) tape in thicknesses to suit application and environmental conditions.

Uses

PVC Cut and Curled jacketing can be used on pipe, round duct, tanks or vessels for improved durability and enhanced appearance. Interior (20 or 30 mil thickness) or exterior applications 30 mil thickness in white UV-resistant material. When properly sealed PVC jacketing can be used in applications exposed to periodic wash downs. This is especially important in food, beverage and pharmaceutical applications.

Advantages

- Ease of Application – Pre curled sections provide a quick and easy installation on pipe, round duct, etc.
- Corrosion Resistant - Unlike aluminum or stainless steel jacketing, PVC jacketing is not subject to galvanic or electrolytic corrosion.
- Impact resistant PVC jacketing provides a smooth, clean finished appearance for interior or exterior applications.
- The Jacketing is easily washed down with soap and water and most commercial cleaners.
- Availability – Standard sizes are stocked for quick delivery.

Standard Thicknesses: 20 and 30 mil

Standard Length: 48", 35 ½" length available

PVC Cut and Curled Jacketing is available through a network of FBM-SPI locations across North America.

Additional product information at www.spi-co.com



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and Insulation

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PVC Cut and Curled Jacketing – for Pipe, Round Duct, Tank Or Vessel Applications.

Performance Compliance Data

Operating Temperature Limits:

PVC: Up to 150 °F

Flame Spread: 25 or less (up to 30 mil)

Smoke Developed: 50 or less (up to 30 mil)

Color: White, other colors available

Finish: Gloss

Weatherability: When used outdoors, ultraviolet-resistant 30 mil white PVC jacketing need not be painted or coated. Note: color PVC jacketing is not recommended for outdoor use.

Disclaimer and Limitation of Warranty. The purchaser/user is advised to consult with the appropriate professionals and to read the manufacturer's product information to determine the adequacy or appropriateness of the product for the use intended. SPI makes no claim or representation regarding the use or applicability of the products. Further, SPI makes no warranty, expressed or implied, and disclaims all warranties including warranties of merchantability and fitness for a particular purpose.

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