

Technical Data

Product Description

VMS Stainless Steel Roll Jacketing is produced from T-304 Stainless Alloy, soft-annealed temper, conforming to ASTM A-240 specification and supplied with standard 2B mill finish. Available surface textures include smooth, stucco-embossed, and cross-crimped. T-316 Stainless Steel Jacketing is also available for increased corrosion resistance where required. Jacketing is available with interior side plain or with either of the following moisture protection membranes:

- Polysurlyn* – 3-Mil Coextruded Film
- Polykraft - 40-LB Kraft & Poly Laminate

Both Polysurlyn and Polykraft membranes are heat and pressure bonded to the interior surface of the jacketing.

Standard Sizes

Thicknesses

.010" & .016"

Roll Sizes

3' wide x 50' long

Other thicknesses and roll sizes may be available upon request. Contact VMS Customer Service for availability and pricing.

Product Applications

VMS Stainless Steel Jacketing is recommended for use in applications requiring high degrees of resistance to process chemicals or environmental agents. It is also well suited for applications requiring high degrees of resistance to mechanical abuse and exposures to extreme temperatures such as those commonly required in fire protection systems.

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