

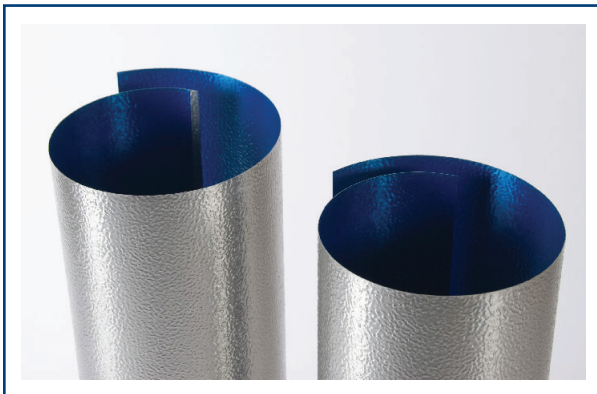
Product Information

Aluminum Roll Jacketing With Painted Moisture Retarder

Product Description

Ideal Products' Aluminum Roll Jacketing is produced from 3003 and 3105 series aluminum, meeting ASTM B-209 standards. Both the interior and exterior of this product has a hard film of heat cured acrylic enamel for durable corrosion protection of pipes, tanks and vessels. The exterior clear finish helps in the prevention of oxidation and resists the dulling of the aluminum, while the

interior finish provides a highly effective moisture retarder.



Painted Moisture Retarder Aluminum Jacketing is available in smooth, stucco embossed or 3/16" corrugation (cross crimped) finishes, and in 0.016", 0.020", 0.024" and 0.032" thicknesses.

Product Application

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| 0.016" (0.4mm) | Recommended on pipelines up to 24" O.D., including insulation. Used to protect piping, vessels, and tanks which are less than 8 feet in diameter. |
| 0.020" (0.5mm) | Recommended on pipelines up to 36" O.D., including insulation. Used to protect towers, vessels, and tanks with a diameter greater than 8 feet. |
| 0.024" (0.6mm) | This heavier gauge is used where extra strength and protection is required. Used to protect larger diameter pipelines, towers, vessels, tanks and equipment. |
| 0.032" (0.8mm) | For areas where extra heavy protection is required, or in custom fabrication of box covers, tank heads, or heavy wear areas. |