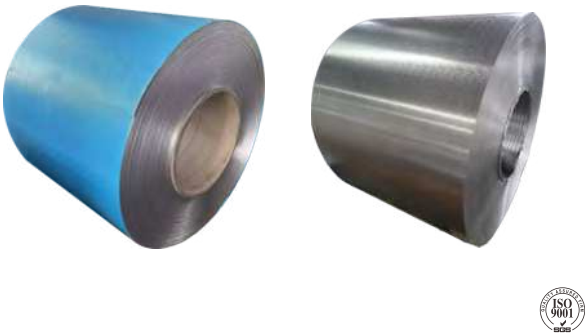


Aluminum jacketing (Aluminum cladding)



- Certificate: ISO
- Standard: ASTM C1729
- Material: Aluminum per ASTM B209 Alloy 3003 H14
- Surface: 3 mil Polyfilm moisture barrier (Class A), Polykraft (Class C), etc.
- Color: Blue with aluminum metallic finish
- Application: Protective jacketing for pipe and equipment insulation

Available sizes

Material	Thickness (mm)	Width (mm)	Length	Moisture barrier	Ref. No.
Alloy 3003 H14	0.5	914 / 1000 / 1200	30m per coil, etc.	3 mil Polyfilm	P9201 (ISO)
Alloy 3003 H14	0.7	914 / 1000 / 1200	30m per coil, etc.	3 mil Polyfilm	P9202 (ISO)

Note: Other alloys (e.g., 3105 H14), thicknesses (0.2 ~ 1.0mm), widths, and surface (e.g. Polysurlyn, Polykraft) are available upon request.

Petrolatum tape



- Certificate: ISO
- Standard: AWWA C217, GB/T 30788
- Material: Non-woven synthetic fiber substrate impregnated with a neutral petrolatum compound
- Feature: Cold-applied, flexible, fully airtight and watertight
- Temperature: -30°C to 70°C
- Application: External corrosion protection for steel pipelines and equipment

Available sizes

Thickness (mm)	Width (mm)	Length	Surface density (kg/m ²)	Fire reaction	Ref. No.
1.15 (avg.)	50	10m per coil	≥ 1.44	Class B1	P9301 (ISO)
1.15 (avg.)	75	10m per coil	≥ 1.44	Class B1	P9302 (ISO)
1.15 (avg.)	100	10m per coil	≥ 1.44	Class B1	P9303 (ISO)
1.15 (avg.)	150	10m per coil	≥ 1.44	Class B1	P9304 (ISO)

Note: Fire reaction: Class B1 (flame retardant) per GB 8624; tested to ASTM E84.

P92-P93 /