

Benefits of Splicing & Seaming Tapes

- Excellent alternative to aluminum foil tape. No liner makes it easier and faster to use and delivers a tighter seal due to the elongation characteristic of the film
- High shear, high tack solvent acrylic adhesive
- Meets ULC-S109-2003-Standard for flame test on flame resistance fabrics and films as required by National Building Code 9.33.6.3
- Strong holding power provides permanent bond
- Resistant to mold, moisture, flame spread and smoke generation
- UV resistant



Applications

- Splicing of foil water pipe wrap
- Seaming foil water heater jackets
- Splicing of foil radiant barrier in an attic
- Seaming foil covered EPS-backed insulation between wood walls and masonry
- Splicing of foils, papers and films in the printing, converting and manufacturing process
- Seaming overlap splice of radiant reflective foil bubble insulation in heated floors or metal buildings

Technical Data

Colour	Silver (21)
Backing	U.V. Metalized Treated Polypropylene (BOPP) Film
Adhesive	High Performance Acrylic
Thickness	3.0 mils
Adhesion	40 oz./in
Tensile Strength	30 lbs/in
Elongation	140%
Application Temperature	-10°C (14°F) / 50°C (122°F)
Temperature Resistance	-40°C (-40°F) / 140°C (280°F)

Sizes Available

Size	48mm x 110m -- 24 rolls/case
	72mm x 110m -- 16 rolls/case

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