

PTFE Coated Aluminum Foil

PTFE coated aluminum foil can be used in a variety of applications where high temperature resistance and/or the release properties of PTFE are required. PTFE coated aluminum foil is conformable and easy to use.

Specifications	
Foil Thickness, Inches (mm)	.005 (.127)
Roll Width, Inches (cm)	12 (30.48)
Roll Length, Yards (m)	36 (32.9)
Elongation, Percentage	15
Max. Operating Temperature	500° F (260°C)
Color: PTFE Side	Green

Features/Benefits:

- Excellent high temperature resistance
- Excellent release properties
- Very conformable



Andrew Roberts Inc. is a leading converter and fabricator of high performance coated fabrics tapes & belts. Our converting capabilities include:

Die Cutting - Slitting - Sheeting - Heat Sealing - Sewing

PTFE Coated Aluminum Foil Tape

PTFE coated aluminum foil can be used in a variety of applications where high temperature resistance and/or the release properties of PTFE are required. The adhesive coating enables the material to be fastened to many surfaces and can withstand temperatures up to 500° F. PTFE coated aluminum foil is conformable and easy to use.

Specifications	
Foil Thickness, Inches (mm)	.005 (.127)
Adhesive Thickness, Inches (mm)	.002 (.0508)
Roll Width, Inches (cm)	12 (30.48)
Roll Length, Yards (m)	18 (16.45)
Adhesive Type	Silicone
Adhesion, oz/in (g/cm)	50
Elongation, Percentage	15
Max. Operating Temperature	500° F (260°C)
Color: PTFE Side	Green

Features/Benefits:

- Excellent high temperature resistance
- Excellent release properties
- Very conformable
- High temperature silicone adhesive



Andrew Roberts Inc. is a leading converter and fabricator of high performance coated fabrics tapes & belts. Our converting capabilities include:

Die Cutting - Slitting - Sheeting - Heat Sealing - Sewing