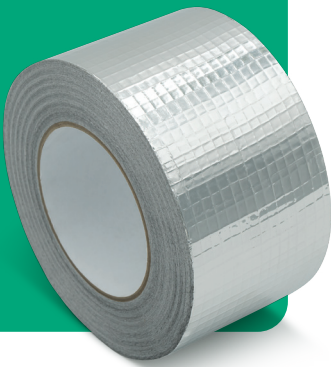


# Reinforced aluminium tape

## ATSE



Mechanically resistant to tensile



Wide range temperature



High-quality aluminium foil

### Description

Reinforced aluminium tape is a combination of premium grade aluminum foil and scrim coated with a high performance synthetic rubber adhesive and protected by an easy release silicone release paper for specialized HVAC insulation applications. Storage should be under normal room temperature in the original packing.

### Technical specifications

Properties	Unit	Specification	Test method
Peel strength	N/25 mm	≥ 14,7	ASTM - D3330
Tensile strength	MPa	≥ 15,5	ASTM - D3759
Elongation at break	%	≥ 2.5	ASTM - D3759
Roll ball tack	mm	≤ 120	ASTM - D3121
Temperature range	[°C]	-35°C ~ +55°C	-
Application temperature	[°C]	15°C ~ 35°C	-

### Features

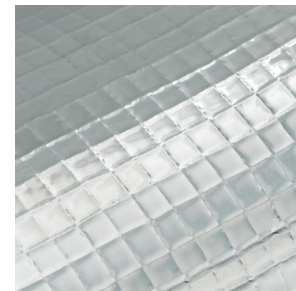
Foil Scrim backing provides a strong reinforcement and an excellent reflection of both heat and light  
 The strong adhesive offers long service life in indoor as well as high humid atmosphere  
 Low moisture vapor transmission rate makes excellent vapor barrier  
 It has good resistance to abrasion and aging

### Dimensions

Standard width: 50 mm, 70 mm, 100 mm  
 Standard length: 45 m

### Applications

For the installation and sealing of duct insulation made of mineral and glass wool, rubber and polyethylene  
 For sealing flexible insulation ducts  
 For installation of prefabricated duct insulation  
 For mounting a sound insulation



Aluminium foil tape is a combination of premium grade aluminum foil and scrim coated

