



TAPES



100 x 25

TECHNICAL CHARACTERISTICS

Application temperature	+18° à +50° C
Nature of support	Polypropylene film
Thickness	32 µm
Breaking strength	4,5 kg/cm
Elongation at break	140 %
Solvents	No
Width	100 mm
Length	25 m
Packaging	Box of 18 rolls
Chuck cardboard	Ø 78 mm



COMPOSITION

Metal reinforced coated polypropylene tape with acrylic sticking.

USE

Particularly suitable, due to its flexibility, for re-jointing of gamuts. It has a high UV resistance and enables the obtention of the best possible reflection, even at joint level.



ADHER'ALU

TECHNICAL CHARACTERISTICS

Application temperature	+5° à +60° C
Nature of support	Aluminium
Thickness	40 µm
Color	Paper siliconized 60g/m ²
Nature of adhesive	Acrylique
Total thickness of the tape	130 µm
Adherence to steel	6 N/cm
Breaking strength	26 N/cm
Elongation at break	9%
Service temperature	-20° à +120° C
Fire resistance	M1 classified or UI723
Wigth	75 mm
Length	50 m
Packaging	Box of 16 rolls
Chuck cardboard	Ø 76 mm



COMPOSITION

Aluminium tape with its acrylic sticking surface protected by an intermediate silicone.



REFLECTIVE INSULATION