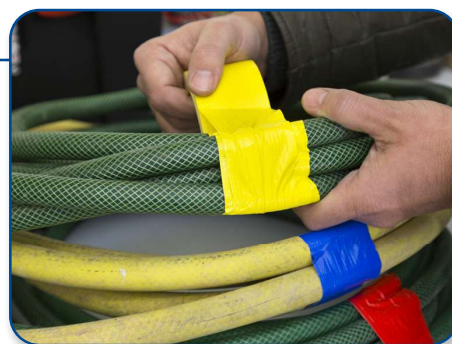
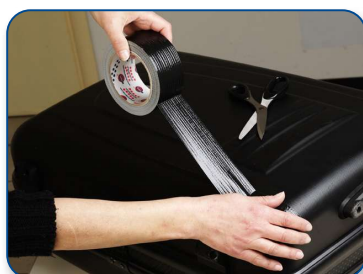
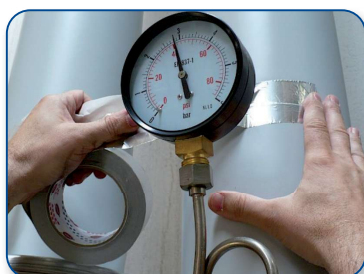


## various tapes

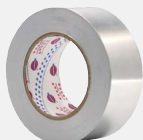


### ALUMINIUM

Heat, ventilation and air conditioning



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#### Minimum thickness, paper liner

Single sided tape designed to join insulation panels in the building industry, aluminium pipes in the air conditioning and ventilation sector. Good temperature resistance. Hand tearable. Certified DIN 4102-B1. Temperature resistance up to 100°C (short period).

BACKING	ADHESIVE	COLOUR	TOTAL THICKNESS	ADHESION	TENSILE STRENGTH	ELONGATION TO BREAK	TEMPERATURE RESISTANCE
Aluminium 30 µm	Acrylic water based	Silver (white paper liner)	0.058 mm	8.5 N/25mm	50 N/25mm	6 %	100 °C

### 9940 HT

Heat, ventilation and air conditioning



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#### High adhesion and mechanical resistance

Designed for structural application in the manufacturing of refrigerators and freezers. Permanent fixing of the serpentine on panels to avoid foam infiltration and improve thermal exchange. Can be applied on automatic machines. Temperature resistance up to 100°C (short period).

BACKING	ADHESIVE	COLOUR	TOTAL THICKNESS	ADHESION	TENSILE STRENGTH	ELONGATION TO BREAK	TEMPERATURE RESISTANCE
Laminated aluminium	Acrylic solvent based	Silver	0.091 mm	17.5 N/25mm	120 N/25mm	25 %	100 °C

### 201 TPL

Multipurpose and maintenance



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#### Multipurpose repairing

Multipurpose single sided tape, LDPE backing laminated with cloth, synthetic rubber adhesive. All purpose repair tape for cables, tubes and panels, heavy packaging, urgent repairing and fixing jobs on plastics, wood, fabrics, tents, etc. Available in silver, black and many other colours. 60° C temperature resistance.

BACKING	ADHESIVE	COLOUR	TOTAL THICKNESS	ADHESION	TENSILE STRENGTH	ELONGATION TO BREAK	TEMPERATURE RESISTANCE
Laminated cloth	Synthetic rubber	Various	0.180 mm	14 N/25mm	85 N/25mm	15 %	60 °C (60 minutes)