



Technical Data VK356

Product description

- Double-sided tape.
- Synthetic tissue carrier.
- Coated on both sides with flame resistant modified dispersion acrylate.
- Lined with brown paper both sides coated with silicone.

Construction

- Synthetic tissue
- Brown paper liner with a silicone coating on both sides, 90 g/m²
- Modified dispersion acrylate

Technical data

Unit	Unit	Specs
Thickness (adhesive + carrier)	µm	150 micron
Adhesive power (FINAT TM 1, on stainless steel, one side covered with 50 micron polyester film)		After 1 min 16N/25 mm
		After 20 min 18N/25 mm
		After 24h 22N/25 mm
Shear Strength (FINAT TM 8, on stainless steel, one side covered with 50 micron polyester film)		1h at 23°C
		3 min at 70°C
Shelf life (at 20°C and 50% relative humidity)		2 years
Temperature resistance	°C	-40°C to +100°C
Application temperature		> + 15°C

Application

This double sided tape is used to laminate and bond flame resistant materials. Ideally suited to open pore and impregnated foams as well as textiles, felt fabric and rough open surfaces.

Main application types -Aircraft furniture and fittings and automotive internal parts.