

DOUBLE SIDED TAPE FOR RAPID ATTACHMENT

- · Extra strong, high tensile strength and elasticity.
- Oil, petrol, diesel, chemical and weather resistant.
- Clean and simple to use.
- Permanent adhesion on clean surfaces.
- Repositionable.



TWO WAY TAP

GENERAL INFORMATION

TWO WAY TAPE consists of a 0.8 mm black, cross-linked, closed cell, polyethylene foam, coated on both sides with an acrylic adhesive. TWO WAY TAPE offers very high adhesive and cohesive properties, with the

possibility of repositioning. TWO WAY TAPE has a high holding power and an excellent resistance to weathering and oil.

TWO WAY TAPE is available in five different dimensions to make the job easier.

Technical Information

Foam: black, cross-linked, closed-cell polyethylene. Adhesive: acrylic resin, reacts to pressure. Backing: one side silicone coated green polyethylene film.

Density: 100 kg/m²

Adhesion to steel: 1356 g/20 mm (7 days/20°C). Features: high holding power; excellent resistance to weathering and oil.

Shear strength: 7.5 kg/cm².

End use temperature range after 7 days: -40°C to

+100°C.

Min. application temperature: +10°C.

Thickness: 0.9mm.

First test foundations based on PE, PP, silicones and bitumen for adhesion (see each tape).

Shelf life: 24 months, keep dry, cool and frost-proof. Safety measures: consult the Safety Data Sheet.

APPLICATION AND USE

- · mounting of automotive side mouldings and emblems
- mounting of name-plates and letters
- mounting of interior and exterior coverings
- · mounting of air-spoilers
- · mounting of electronic components
- · ideal for use with high fluctuations of temperature

Article nr	Name	Content	Section	
N550068	Two Way Tape 6mm x 10m	1pc.	TAPES	
N550128	Two Way Tape 12mm x 10m	1pc.	TAPES	
N550158	Two Way Tape 15mm x 10m	1pc.	TAPES	
N550198	Two Way Tape 19mm x 10m	1pc.	TAPES	
N550258	Two Way Tape 25mm x 10m	1pc.	TAPES	







NOTICE

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