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MSE

LOW SURFACE ENERGY TAPE

- Permanent bonding
- High adhesion on PE/PP
- Can replace welding
- UV resistant
- High solvent resistance
- · High moisture resistance



GENERAL INFORMATION

DOUBLE FIX MSE TAPE is especially designed for permanent bonding in interior and exterior applications.

DOUBLE FIX MSE TAPE can replace reveting, welding, liquid glues and other permanent fasteners. DOUBLE FIX MSE

TECHNICAL INFORMATION

Coulor: Anthracite Adhesive strength: 29,4 N/25 mm Dynamic shear strength: 6,6 kgf/cm² Service temperature range: -20°C to +100°C Solvent resistance: good UV resistance: good Moisture resistance: good Carrier: 1,05 mm polyethylene foam Density: 100 kg/m³ Adhesive:

APPLICATION AND USE

 CAR: Fixing exterior trims and bodyside mouldings
Emblem and badge mountings
INDUSTRY: Signs and panels
Interior and exterior use

DOUBLE FIX MSE

TAPE is suitable for various kinds of substances, such as metal, wood, glass and many plastics, but is espacially suitable for low surface energy (LSE) surfaces such as PE and PP.

- Modified cross-linked acrylic adhesive
- Pressure sensitive, providing high tack
- Excellent shear performance
- MSE
- Liner:
- Low density polyethylene
- Easy to release
- white
- Surface must be clean and free from dust and grease. Pressure sensitive adhesive must be applied with a maximum of pressure in order to achieve maximum pressure level. The indicated level of performance will be reached after a bonding period of 24 hours at +23°C.

Article nr	Name	Content	Shelf Life	Catalog
T590006	Double Fix MSE 6	6mm x 10m	-	TAPES
T590009	Double Fix MSE 9	9mm x 10m	-	TAPES
T590012	Double Fix MSE 12	12mm x 10m	-	TAPES
T590019	Double Fix MSE 19	19mm x 10m	-	TAPES
T590025	Double Fix MSE 25	25mm x 10m	-	TAPES



NOTICE

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