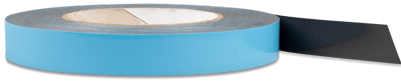


# MBT-110 Muntin Bar Tape

Tapes



DOUBLE-SIDED MOUNTING TAPE FOR GLASS AND CROSSBARS

- ✓ Adheres to glass, aluminium and powder coatings.
- ✓ Absorbs dilatation differences in case of temperature fluctuations.
- ✓ Long-term UV-resistant.

## Technical Info

- Adhesive: acrylic.
- Carrier: PE foam.
- Protective film: polyethylene.
- Colour: black.
- Thickness: 0.4 mm.
- Pressure sensitive: hardens by pressing.
- Processing temperature between +5°C and +35°C.
- Temperature resistance: -40°C to +100°C (peak up to +150°C).
- Shear strength (static, after 72 hrs): 72 N/cm<sup>2</sup>.
- Tensile strength (after 72 hrs): 120 N/cm<sup>2</sup>.
- Density: 100 kg/m<sup>2</sup>.
- Shelf life: 12 months, dry, cool and frost-free.

## Packing

MBT-110 Muntin Bar Tape - black - roll 12mm x 66m	554130390
MBT-110 Muntin Bar Tape - black - roll 19mm x 66m	554131390

## Product [MBT-110]

### Characteristics

Double-sided acrylic tape, suitable for indoor and outdoor use. The PE foam core compensates for differences in expansion. Resistant to extreme temperatures, high UV load, air pollution, salt spray, ...

### Applications

- Bonding of crossbars on windows.
- Installation of reveals and small sash covers.
- Bonding of blind panels and profiles.

## Use

- Apply to clean and dry surface, if necessary clean with Safety Clean and/or Multifoam.
- Remove protective foil, join the parts together and press firmly.

High immediate strength. Heating up the bonded parts (up to +65°C) accelerates the force build-up.

First test substrates based on PE, PP, silicones and bitumen for adhesion. Treating difficult plastics and powder coatings with Seal&Bond Special Primer can improve the adhesion, as can increasing the adhesion surface by sanding.