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Mi-T Tape WL

PVC Double Sided Foam Tape.

GENERAL DESCRIPTION

TGP Mi-T tape WL comprises a solvent acrylic adhesive, which is coated on to a primed, high density PVC foam substrate. It is highly suitable for bonding difficult and dissimilar surfaces including metals, wood, uPVC, ceramic tiles and many plastics. The foam construction provides excellent conformability and is therefore ideal for rough, uneven and structured surfaces. In addition the foam offers excellent sealing, dampening and vibration absorption capabilities ensuring that bonded joints remain permanently secure even in critical and exacting applications.

ADVANTAGES

- High tack acrylic adhesive.
- Extremely high level of initial tack, great affinity to many plastics, especially to uPVC and GRP.
- Adhesive has excellent temperature resistance, 90°C constant.
- Great resistance to UV, weather, fungi and oxidation.
- PVC construction is closed cell, it offers excellent sealing, dampening and vibration absorption.

TECHNICAL INFORMATION

Adhesive	High tack solvent acrylic 35gsm both sides	
Application temperature	+10 ⁰ C to 30 ⁰ C	
Liner	120gsm White PE coated.	
Carrier	High density (200kg) PVC. 3mm thick (3000 microns)	
Strength	Tensile	550 kPa
	Elongation at break	160%
	Peel strength	1000 N/m
	Loop Tack	1200 N/m
Service Temperature	-20°C to 90°C	

GENERAL INFORMATION

Data Ranges

The data contained herein may be reported as a typical value and/or range. Values are based on actual test data and are verified on a periodic basis.

Important Notice

Data contained in this document is for information only and is believed to be reliable. Trade Grade Products Ltd (TGP) cannot assume responsibility for results obtained by others over whose methods we have no control.

It is the user's responsibility to determine suitability of the product for any specific purpose and TGP is pleased to provide a sample upon request.