

TECHNICAL DATASHEET

K EASY MOUNT®

Product Description:

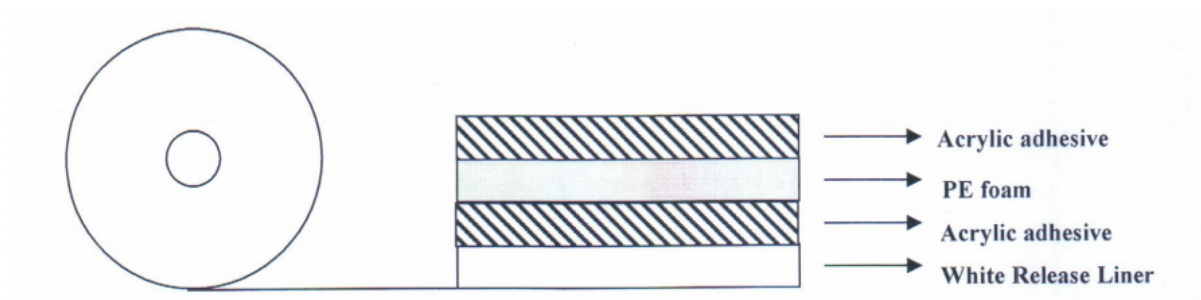
A white double-sided PE foam tape with acrylic adhesive and white paper liner.

It is suitable for use with a wide range of paper and board, plastic, metal and glass substrates. It has good ageing resistance, good plasticiser and UV resistance.

Physical Characteristics

Material Instruction			Standard	Physical Properties
ADHESIVE TYPE		Solvent Acrylic	ADHESION TO STEEL GB/T2792-2014 (dwell time 20 min)	It's damaged on the steel plate
CARRIER		PE Foam	STATIC SHEARING (HOLDING POWER) GB/T4851-2014 (20 X 24mm)	1000g, 5.76cm ² 1440 min+
THICKNESS	TAPE	1000±100µm	INITIAL TACK ROLLING BALL GB/T4852-2002 (14# Steel Ball)	≤50mm
	LINER	130µm		
	TOTAL	1130 ± 100µm		
RELEASE LINER		Blank Paper	SOLVENT RESISTANCE	Good
TAPE COLOUR		White	TEMP. RESISTANCE	80° C
FOAM DENSITY		67 kg m ³		
SHELF LIFE		6 months Storage Condition: 21° C (70 F) & 50% relative humidity		

Product Construction:



APPLICATION TECHNIQUES

1. Appropriate pressure helps develop better adhesive contact and improves bond strength
2. To obtain optimum adhesion, the bonding surface must be clean, dry and well unified. Some typical cleaning solvents are isopropyl alcohol or heptane.
3. Ideal tape application temperature is 21°C - 38°C (70°F - 100°F). It is not suggested apply the tape at temperatures below 10°C (50°F). However, once properly applied, low temperature holding is generally satisfactory.

Important Note

Information regarding the product range offered by Fossewaytapes is based upon reports and information which we believe to be reliable although such information does not constitute a warranty or guarantee.

Because of the diversity of all the product applications the buyer should carefully consider the suitability and performance of the product for each intended use and the buyer shall be responsible for all associated risks.

The seller is not liable for damages either incidental or consequential.

All specifications are subject to change without prior notice.