

TECHNICAL DATA

Scapa T002

Medium Firm (MF1) Acrylic Adhesive Transfer Tape

DESCRIPTION

SCAPA T002 is a 40 microns clear acrylic transfer tape coated onto an 80gsm Yellow glassine release liner, recommended for splicing, laminating and product assembly applications.

APPLICATIONS

- Flying splice of paper and cardboard
- Lamination onto wide variety of materials to make them self-adhesive

PRODUCT BENEFITS

- Acrylic adhesive combining good tack and peel adhesion with high cohesive strength
- Adhesive contains glass fibres for easier converting
- Good UV resistance and ageing properties
- Service temperature: -40°C to +150°C (180°C short term)

Issue: 5 Date: 11/01/2008 Page 1 of 2 T002.doc

The information supplied is accurate to the best of Scapa's knowledge and is based upon all gument data available to it. Properties outled are typical and do not therefore constitute a specification. Customers must complied their own assessment of the product for its Intended application under their own conditions. Our technical advice is to be regarded as an expression of opinion only and attituding such advice is given in good faith, it shall not, in any circumstances, be regarded as the basis of or as being a representation or statement of fact. This applies also where propriety or protective rights of third parties are involved. Any liability arising in respect of our products will be strictly limited to the value of those products energed to the customer and shall not extend to any consequential loss whatsoever are however arising. Freedom from Patent Rights must not be assumed. This document does not form part of any contract with a customer.

TECHNICAL PROPERTIES

	Unit	Nominal Value	Test Method
Adhesive film thickness	Microns	40	AFERA 4006
Release liner thickness	Microns	67	AFERA 4006
Peel adhesion on stainless steel	N/cm	2.8	TM31

STANDARD PRESENTATION

■ Roll length : 50m

Roll width : 19, 25, 38, 50 and 1.370mm
Core : 76mm cardboard core

■ Branding : neutral core

■ Color : Clear

RECOMMENDATIONS

The rolls should be stored flat on their cut edges in the original packaging. The product must be protected from dust, heat, moisture, direct sunlight and solvent fumes. Storage temperature between +10C and +30C. Under these conditions, we recommend to use the product within 12 months from the date of manufacture.

Surfaces should be clean, dry and free of dust, grease, oil or other contaminants.

Issue : 4 Date : 11/01/2008 Page 2 of 2 T002.doc

www.scapa.com

The information supplied is accurate to the best of Scapa's knewledge and is based upon all current data available to it. Properties quoted are typical and do not itherefore constitute a specification. Customers must complete their own assessment of the product for its intended application under their own conditions. Our technical advice is to be regarded as an expression of opinion only and although such advice is given in good faith, it shall not, in any circumstances, be regarded as the basis of or as being a representation or statement of fact. This applies also where propriety or protective rights of third parties are involved. Any liability arising in respect of our products will be strictly limited to the value of those products charged to the customer and shall not extend to any consequential loss whatsoever arising. Freedom from Patient Rights must not be assumed. This document does not form part of any contract with a customer.