3M 465 and 924 Transfer Tapes

Product Data Sheet

Updated : February 1996 Supersedes : October 1993

Product Description

465 Transfer Tape

924 Reverse Wound **Transfer Tape** for use with 3M 'ATG' Tape Dispensers.

A-40 is a medium-firm acrylic adhesive system. It features an excellent balance of high initial adhesion (quick stick) and good shear holding power.

924 is used exclusively in ATG hand dispensers. The ATG conveniently applies the tape to surfaces giving speed and control.

Bond strength generally increases somewhat with natural ageing.

Physical Properties Not for specification purposes	Adhesive Type	Medium Firm Acrylic	3M ref : A-40
	Thickness (ASTM D-3652)		
	Tape	50 μm	
	Liner	100 μm	
	Total	150 μm	
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	Release Liner	Tan Paper	
	Tape Colour	Clear	
	Shelf Life	12 months from date of despatch by 3M when stored in the original carton at 21°C (70°F) & 50 % Relative Humidity	

Performance Characteristics Not for specification purposes	Adhesion to Stainless Steel ASTM D-3330	2.7 N/10mm
	Shear Resistance	Medium
	Temperature Performance Max : Minutes / Hours Max : Days / Weeks Minimum	120 °C 80 °C -30 °C
	Solvent Resistance	High
	UV Light Resistance	Excellent