

## TECHNICAL DATA

## NACHI 745 DOUBLE-SIDED STANDARD TISSUE

DESCRIPTION:	Non-woven tissue coated on both sides with an aggressive solvent based acrylic adhesive.		
PERFORMANCE FEATURES:	Aggressive acrylic adhesive adheres to a wide variety of surfaces like glass, plastic, paper, cloth, cardboard coated & uncoated & various grades of foam both short & long term. Ideal for Picture Framers as 745 is pH neutral.		
TECHNICAL SPECIFICATIONS:	Adhesion: Thickness: Tensile Strength: Elongation:	- - -	470gm/cm 0.10mm +/- 10% 1Kg/cm 3%
SIZES AVAILABLE:	Temperature Range: 6mm to 1020mm x 50M	-	-20℃ to +80℃
APPLICATIONS:	6mm to 1020mm x 250M (Max. OD 280mm) Ideal for print finishers for adhering folders, printers for splicing & joining of paper & corrugated board, adhering presentation folders together as well as sail-makers for seaming of sails. Jumbo rolls ideal for foam Converters for laminating to various grades of foam.		

The above information is given in good faith for guidance only and not specification purposes. All data is based upon average values, the Purchaser shall be responsible for determining the suitability of this product for their purposes.

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