NU-COAT	Nu-Coat	TECHNICAL DATA SHE	ET		Т80-Р-Р
Description	T80-P-P. 50μ two-way bright 3 year brushed silver polyester, PermPLUS permanent adhesive, stay flat PE liner. 'T-Series' brushed silver polyester with a clear medium tack permanent adhesive. Primarily for window graphics. T80-P-P can be applied dry or wet and will never whiten when wet applied, even at colder temperatures. The 'water-repellent' PE coated liner makes wet application easier.				
Key Features	Latex and UV printable. No adhesive milking when wet applied. Rigid polyester base does not shrink. 'Water-repellent' PE coated liner. Available up to 1530mm wide.				
Conversion	Primarily for CAD. For Latex and UV printing. Users are advised to test print. Prints should be left flat, uncovered for at least 4 hours prior to cutting, lamination or application.				
	With polyester films there is always a risk of leaving adhesive during removal. Adhesive residue is reduced if wet application is used. For application to flat surfaces only.				
Application	Wet application is highly recommended.				
Compliance	REACH and RoHS compliant				
Fire Certification	Not Applicable				
Face Thickness Adhesive Adhesive weight Perceived Tack Liner Dimensional stability Optimal application temp Min application temp Max application temp Intermittent service temp Shelf-life Adhesive Data (Nominal)	'PermPLUS' permanent clear UV polyacrylate Nominal 23gsm Medium Tack Permanent 140gsm PE liner N/A 1D Flat-sided +5 to 25°C +2°C on stainless steel or glass +30°C -30 to 100°C 2 year				
Important	The nominal values sl provided without gua performance and reli intended use. Prolong solvents, acids etc. m preparation, exposur	e 3 (Middle East, Africa nown are based upon arantee and do not cor ability are not compro ged exposure to high a ay eventually cause de e conditions and corre t.com/testmethods . N	research and test met astitute a warranty. Us mised by determining and low temperatures eterioration. Actual pe ct application. For fur	hods on unprinted ma ers are advised to ens the suitability of each in the presence of che erformance will depen ther information on th	ure that product prior to its micals such as d on substrate e test methods used
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