NU-COAT	Nu-Coat TECHNICAL DATA SHEET				P12-H-X
Description	P12-H-X. 75µ gloss white high-opacity 7 year polymeric PVC, airXit HighGRAB clear permanent adhesive, stay flat micro structured PF liner to eliminate air hubbles. 'P Series' 7 year polymeric for simple curved surfaces. High opacity bright white polymeric with an airXit clear high grab permanent adhesive on a PE coated liner. Structured liner and adhesive systems speeds up application times and helps to eliminate air bubbles. Better than standard permanents for a wider range of difficult surfaces such as smooth and lightly textured walls, floors, ceramic tiles, MDF, wood, plasterboard etc. EN-13501-1 fire rated.				
Key Features	Solvent, Latex and UV printable. For long term curved surfaces. Fire rated. Adheres well to more difficult surfaces. Bubble free dry application. Available up to 1370mm wide.				
Conversion	Primarily for digital prin	ting but can be CAD cut.			
Precaution					
Application	Dry or Wet application.				
Compliance	REACH and RoHS compliant				
Fire Certification	EN13501-1				
Adhesive weight Perceived Tack Liner Dimensional stability	'airXit' HighGRAB permanent clear UV polyacrylate Nominal 45gsm High Tack Repositionable / Permanent 160gsm structured matt PE liner Nominal 0.35mm 2D Simple Curves +15 to 25°C +10°C +30°C -30 to 100°C				
Adhesive Data (Nominal)		180°	Peel Adhesion N/25mn	1	
		Stainless Steel	Glass	Polypropylene	MDF
	20 min 24 hour	20 21	24 25	6 8	6 10
	24 11001	21	23	0	TO
	1 week	23	26	8	11
Chemical Resistance Outdoor Durability	The unprinted film can l fuels, aliphatic solvents 7 year unprinted Zone 3 3-4 year unprinted Zone	be wiped clean with water ar , mild acids, salt and alkali, di 1 (Northern Europe, North An e 2 (S. Europe, Central & S. A	esel oil, gasoline, parafi erica) vertical exposur merica, Asia Pacific) ve	tergents. Resistant to min fin, hydraulic oil, antifreeze e rtical exposure	11 eral oils, fats and
Outdoor Durability	The unprinted film can I fuels, aliphatic solvents 7 year unprinted Zone 3-4 year unprinted Zone 2-3 year unprinted Zone The nominal values sho guarantee and do not compromised by deterr temperatures in the preperformance will depen	be wiped clean with water ar , mild acids, salt and alkali, di 1 (Northern Europe, North Am	d diluted household de esel oil, gasoline, parafiterica) vertical exposure merica, Asia Pacific) vertical exposure and test methods on ure advised to ensure the product prior to its interpolyents, acids etc. may exposure conditions and	tergents. Resistant to min fin, hydraulic oil, antifreeze e rtical exposure osure nprinted material and are nat performance and relial nded use. Prolonged expo eventually cause deterior	eral oils, fats and e, soap suds, etc. provided without oility are not sure to high and low ration. Actual urther information or