NU-COAT	Nu-Coat TECHNICAL DATA SHEET				013-Н-Р						
Description	O13-H-P. 60µ satin white 4 year polypropylene, HighGRAB permanent adhesive, stay flat neutral PE liner.										
	'Nu-Print O Series' 4 year polypropylene, for flat-sides. Satin white polyolefin with a clear HighGRAB permanent										
	adhesive on a PE liner. Better than standard permanent adhesives for a wider range of difficult surfaces such as										
	smooth and lightly textured walls, floors, ceramic tiles, MDF, wood, plasterboard etc. Also smooth low-surface energy										
	surfaces such as PP etc. Fire rated EN-13501.										
Key Features	Non PVC film with virtually no shrinkage.										
	No adhesive milking when wet applied. Fire rated.										
	Available up to 1370mm wide.										
	Latex and UV printable.										
	Splice free rolls.										
Conversion	Primarily for digital printing but can be CAD cut.										
Precaution	With polypropylene films there is always a risk of leaving adhesive during removal.										
	Adhesive residue is reduced if wet application is used. Film may tear when removed. For application to flat surfaces only.										
Application	Application Dry or Wet application.										
· · ·	REACH and RoHS compliant										
Fire Certification											
	Polypropylene										
Face Thickness	HighGRAB' permanent clear UV polyacrylate										
Adhesive weight											
_	High Tack Permanent										
	140gsm PE liner										
Dimensional stability	Dominal 0.06mm 1D Flat-sided										
Optimal application temp											
Min application temp											
Max application temp											
Intermittent service temp	-30 to 100°C										
Shelf-life											
Adhesive Data (Nominal)		18 Stainless Steel	0° Peel Adhesion N/25n		MDE						
	20 min	23	Glass 27	Polypropylene 13	MDF 7						
	24 hour	26	31	14	11						
	1 week	30	33	14	13						
Chemical Resistance											
				d detergents. Resistant to							
				araffin, hydraulic oil, antif	reeze, soap suds, etc.						
Outdoor Durability		L (Northern Europe, North									
	· · ·	2 (S. Europe, Central & S. 3 (Middle East, Africa & d									
Important		•	-	on unprinted material an	d are provided without						
mportant				-							
guarantee and do not constitute a warranty. Users are advised to ensure that performance and reliability are not compromised by determining the suitability of each product prior to its intended use. Prolonged exposure to high and low temperatures in the presence of chemicals such as solvents, acids etc. may eventually cause deterioration. Actu performance will depend on substrate preparation, exposure conditions and correct application. For further information on the test methods used refer to www.nu-coat.com/testmethods . Nu-Coat Limited will not be liable for any indirect											
							consequential loss.				,
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