

Polyolefin 90 µm white glossy

Kraft paper, permanent

ed90 H14 P6

Technical Product Information

	Grade characteristics					
	Description	Polyolefin film, white gl	ossy			
	Application	PVC-free print for digital graphics and signage				
	Coating	With topcoat for UV inks and latex inks for digital printing				
	Approvals	Complies with EU-Regulations: Packaging 94/62/EC; Heavy Metal, PBB and PBDE				
F	••	2003/11; toys regulation EN71/part 3; free of phthalate				
i	Remarks	REACH conform	· · · · · · · · · · · · · · · · · · ·			
I.						
m						
m	Physical properties		Value	Unit	Test method	
	Caliper		90	μm	ISO 534	
	Stretch at break md		-	%	DIN 53455	
	Tear resistance md		-	N/mm²	ISO 1924/1	

A Description

- d Permanent adhesive P6:
- h Copolymeric acrylates, solvent free, excellent resistance to UV-light and ageing.
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- e S

i	Physical properties	Value	Unit	Test method
v	Adhesion P6 \rightarrow permanent	14 +/- 6	N/25mm	FTM 1
е			24h. glass	

Description Liner H14:

- L 135g/m², chlorine free bleached Kraftliner
- i n

е	Physical properties	Value	Unit	Test method
r	Substance	135	g/m²	ISO 536
-	Caliper	136	μm	ISO 534
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Storage and application data		
Recommended processing temperature	min. + 5°C	
Product application temperature	- 30° up to + 90°C	
Life expectancy	2 years	
Shelf life at 23°C / 50% r.h.	2 years in original packing *	

Warranty

INTERCOAT materials are manufactured according to highest quality standards and pass stringent quality controls prior to despatch. Any material showing an evident defect of manufacturing will be replaced promptly without charge. The wide range of different applications does not allow to test all possibilities of employment. All statements, technical information and recommendations are based on tests and practical experiences and believed to be reliable but do not constitute a guarantee or warranty. Preliminary tests are recommended for each new application. For any need of advise or technical support the INTERCOAT technical department will be pleased to assist.

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Vaild from 30.11.2020 Subject to alterations



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