



EveryDay Printing Vinyl 80μ

Digital print vinyl for eco-solvent, solvent, UV-curable and HP latexbased inksystems

Grade Characteristics

Description	monomeric Soft-PVC white glossy, 80 μm
Application	Digital print vinyl for eco-solvent, solvent , UV-inks and latexbased inksystems
Certificates	REACH conform

Recommended application temperature	min. + 10°C
Product application temperature	- 30 to + 80°C
Durability	3 years *
Shelf life at 23°C / 50% moisture	2 years in original boxes *
Dimensionstability (FINAT 14)	** adhered to steel , no shrinkage in cross direction (CD) in machine direction (MD) max 0,2 mm

Physical Properties Facestock	Value	Unit	Norm
Caliper	80 ± 5	μm	ISO 534
Stretch at break MD	> 160	%	DIN EN ISO 527
Tear resistance MD	> 26	Mpa	DIN EN ISO 527

Physical Properties Adhesive	Value	Unit	Norm
Adhesion* R2xg → Removable, grey	6 ±4	N/25mm	Finat 1
Adhesion* R2 → Removable, clear	6 ±3	N/25mm	Finat 1
Adhesion* R3xg → Removable, grey	10 ±4	N/25mm	Finat 1
Adhesion* P3 → Permanent, clear	14 ±6	N/25mm	Finat 1
Adhesion* P3xg → Permanent, grey	16 ±6	N/25mm	Finat 1
Adhesion* P4 → Super-Permanent, clear	18 ±6	N/25mm	Finat 1
*Average value			24h on Glass

Physical Properties Liner	Caliper EN ISO 20 534	Substance ISO 536
H14 siliconised Kraftliner	0,144mm	135g/m²
D18 siliconised Kraftliner, double-sided PE-coated	0,150mm	140g/m²
D17 siliconised Kraftliner, double-sided PE-coated, microstructured	0,180mm	145g/m²

