

BOPP 60mµ, white glossy

7650 K6d P6

Glassine paper, permanent

Technical Product Information

Grade characteristics

DescriptionBiaxial oriented polypropylene film, white glossy, cavitated **Application**Decorative labels for cosmetics, food, chemistry etc.

Coating With topcoat

Approvals Complies with EU-Regulations: Packaging 94/62/EC; Heavy Metal, PBB and PBDE

2003/11;

Remarks Suitable for letterpress, flexo-, offset, gravure and screen printing as well as hot and

cold foil stamping

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Physical properties	Value	Unit	Test method
Caliper	60	μm	ISO 534
Stretch at break md	-	%	DIN 53455
Tear resistance md	-	N/mm²	ISO 1924/1

Description

Permanent adhesive P6:

Copolymeric, acrylates, solvent free, excellent resistance to UV-light and ageing, complies with EN 71/3 (application on toys) and European packaging directive 94/62/EC (heavy metals). All adhesives are approved for application on dry and moist, non-fatty food (ISEGA certificate).

Physical properties	Value	Unit	Test method
Adhesion P6 → permanent	14 ± 6	N/25mm	FTM 1
			24h on glass

Description

Liner K6d

Super-calandered high density white glassine paper, high tensile strength, excellent die-cutting properties, solvent free siliconization for highest labelling velocities

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Physical properties	Value	Unit	Test method
Substance	65	g/m²	ISO 536
Caliper	57	μm	ISO 534

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

Boschstr. 12

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