

Technical product information

Product: 1130
Description: Monomer PVC-Film white with Indigo
Application: Indigo Process
Compliance with EU Directive: Packaging Directive 94/62/EC; heavy metals, PBB and PBDE 2003/11

Upper:

Thickness: DIN 53 353 80µm
Tear strength: DIN 53 353 lengthwise: k.A. N/mm² diagonal: k.A. N/mm²
Elongation at break: DIN 53 353 lengthwise: k.A. % diagonal: k.A. %

Adhesives:

Copolymere acrylate, solvent free, excellent resistant to light and ageing, complies with the toy safety standards EN 71/ Part 3. All adhesives are suitable for use on dry and moist not fatty food (ISEGA declaration of no objection).

Adhesion strength FTM 1 Glass 24h in N/25 mm

Other product combinations are provided on request.

BEZ.	P3	
d18	>8	
k7w	>8	
H12	>8	

P3 = semi-permanent,

Cover: H + S

Chlorine free bleached kraft paper, solvent free siliconization, climate stabilized for outstanding flatness

Cover: K w=white g=yellow d=high density

Super coated glassine paper, high tear strength, excellent cutting characteristics and solvent free for high dispensing speed

Cover: D

Kraft paper which has been laminated on both sides with polyethylene

Cover: C

PET film, siliconized, for high dispensing speed

Cover	Thickness EN 20 534	Grammage ISO 536
h12	0,136 mm	135 g/m ²
k7w	0,062 mm	72 g/m ²
D18	0,150 mm	135 g/m ²

Application technical data:

Recommended processing temperature: at least + 5 °C
Temperature resistance: - 30 to + 90 °C
Durability with appropriate application: 1 year
Suitability for storage at 20°C, 50% r.F.: unopened original packaging 1 year