



MACpropy 728 T.C. MP 128N Century 6 HD White

FACE MATERIAL

MACpropy 728 TC is a mat biaxially oriented polypropylene film with a print receptive top coating. It has a paper-like top coating. Good conversion and application properties.

Application

This product is mainly used for production of labels for cosmetics and household products. Good stiffness.

Technical characteristics *

Thickness	70 µm	SO 534
Weight	50 gr/m ²	ISO 536
Opacity	≥ 90%	DIN 53146

* Typical values

ADHESIVE

Permanent acrylic, emulsion based adhesive, with high adhesion and tack properties. MP 128N has good adhesion on non-polaric and difficult substrates and is suitable for high converting speeds, achieving optimal dispensing.

Certification : Direct contact dry and moist non-fatty foodstuffs (23388 U 06)

Properties *

High Speed Release	0,29	N/25mm at 100 m/min.	FTM 4
Low Speed Release	0,06	N/25mm at 300 mm/min	FTM 3
Quick Tack	≥ 9	N/25 mm on glass	FTM 9
Final Peel (20 min)	≥ 13	N/25 mm on glass	FTM 1
Appl. temperature	≥ +5°C		
Service temperature	from -10 to +80°C		

*Typical values

BACKING

High density, super calendered glassine backing paper. Constant calliper, good strength properties and even compressibility (die-cutting ability). Good translucency for optical scanning

Technical characteristics

Thickness	55 ± 4 µm	ISO 534
Weight	65 ± 4 gr/m ²	ISO 536
Tensile strength MD	≥ Typ. Value 90 N/15 mm	DIN 53455
Resistance CD	≥ Typ. Value 55 N/15 mm	DIN 53455
Transparency Thickness	≥ 48 %	DIN 53147

Shelf life : 3 years when stored at 15-25°C, (50 ± 5) % relative humidity, in the original packaging



MActac Europe
Bd Kennedy, Zoning Industriel, Zone B
B-7060 Soignies Belgium
Phone : +3267/346 211
Fax : +3267/346 339
www.mactac-europe.com
e-mail : mactac.europe@mactac.com

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