



C.I.P. Mat Transparent T.C.(Computer Imprintable PET T.C.) Permanent Century 6 White HD

FACE MATERIAL

Top-coated transparent polyester film, dimensionally stable, with good resistance to ageing and good opacity. The acrylic top coating enables ink reception of most common printing processes and also its computer imprintability. The surface is resistant to : many petroleum based solvents, high temperature, scratching and smudge

Application

Suitable for any variable data, serial number, bar codes, product coding, etc...(imprintable). Labels where a long life is required such as labelling of electrical appliances, instruction panels, nameplates, etc...

Technical characteristics

Thickness	57 ± 4 µm	ISO 534
Weight	75 ± 5 gr/m ²	ISO 536

ADHESIVE

Permanent acrylic adhesive with high ultraviolet and weathering resistance. Good resistance to chemicals and heat. The adhesive offers excellent adhesion properties and cohesive strength, with inherent resistance to stringing allowing excellent convertibility.

Properties

Low Speed Release	0.08 ± 0.06	N/25mm at 300 mm/min.	FTM 3
Final Peel (24 h)	≥ 11	N/25 mm on glass	FTM 1
Cohesion	≥ 100	Hours on glass	FTM 8
Appl. temperature	≥ +5°C		
Service temperature	from -40 to +140°C		

BACKING

Super calendered glassine backing paper combining high flexibility and consistent calliper for speed and ease of conversion with good translucency for optical scanning. Excellent resistance to die-cutting.

Technical characteristics

Thickness	55 ± 4 µm	ISO 534
Weight	65 ± 4 gr/m ²	ISO 536

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

All MACTac products are subject to careful quality control throughout the manufacturing process and are warranted to be of quality and free from manufacturing defects.

Published information concerning MACTac products is based upon research which the Company believes to be reliable although such information does not constitute a warranty.

Because of the variety of uses of MACTac products and the continuing development of new applications, the purchaser should carefully consider the suitability and performance of the product for each intended use, and the purchaser shall assume all risks regarding such use. The seller shall not be liable for damages in excess of the purchase price of the product nor for incidental or consequential damages. All specifications are subject to change without prior notice.