

VELVET OPAQUE MP 710N Century 6

FACE MATERIAL

A white, wood free, machine coated label paper, medium gloss finish and good whiteness and a blue opaque coating on the adhesive side.

Velvet Opaque is printable by all common printing processes such as flexo, letterpress, offset and gravure, and thermal transfer provided the right ribbon is chosen.

Application

Velvet Opaque is specially used when total opacity is required : for masking old prices, printing errors, text errors, out-of-date information or for texts to be over-printed or modified.

Technical Characteristics

Thickness	80 ± 6 µm	ISO 534
Weight	89 ± 6 gr/sqm	ISO 536
Tensile strength	min. 4,2 kN/m	M.D. ISO 1924
Opacity	min. 99%	DIN 2471

ADHESIVE

Unique permanent rubber based adhesive that has been developed as an answer to both printers and end users requirements to give high initial tack and adhesion over a wide range of difficult surfaces.

Certification : Direct contact dry and moist non-fatty foodstuffs (26146 U 08)

Properties

Quick Tack	≥ 17	N/25 mm on glass	FTM 9
Application temperature	> -5°C	<i>Under 0°C, the application guaranty is mainly depending on the kind of face and substrate used.</i>	
Service temperature	- 30°C to + 60°C	<i>Prior test is recommended.</i>	

BACKING

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

Technical Characteristics

Thickness	55 ± 6 µm	ISO 534
Weight	60 ± 5 gr/m ²	ISO 536
Tensile strength	Minimum 75 N/15mm	M.D. ISO 1924
Transparency	minimum 46 %	DIN 53147

Shelf life: 2 years when stored at 15-25°C, (50 ± 5) % relative humidity, in the original packaging.



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