

TAG MP 710N Century 6

FACE MATERIAL

White wood free non coated writing paper.

Good compromise between flexibility and stiffness in order to ensure efficient conversion.

Application

TAG is a non coated matt pulp board specially designed for end-use applications where high strength and bulk are required for hard wear and longer life e.g. point of sale displays, self-adhesive postcards, filing applications...

Technical Characteristics

| | | | |
|-------------------------|-----------------|------|------------|
| Thickness | 140 ± 11 µ | | ISO 534 |
| Weight | 150 ± 15 gr/sqm | | ISO 536 |
| Tensile strength | min. 96 N/15 mm | M.D. | ISO 1924-1 |
| | min. 34 N/15 mm | C.D. | |
| Rigidity | 7,5 ± 0,8 g/cm | M.D. | ISO 2493 |

ADHESIVE

Permanent rubber based adhesive developed to answer both printers' productivity and end users requirements. It offers high initial tack and very good adhesion on a wide range of surfaces.

This hot melt adhesive performs well on difficult substrates.

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

Properties

| | | | |
|--------------------------------|------------------|--|-------|
| Quick Tack | min. 15 | N/25 mm on glass | FTM 9 |
| Application temperature | min. - 5 °C | <i>Under 0°C, the application guaranty is mainly depending on the kind of face and substrate used. Prior test is recommended</i> | |
| Service temperature | - 30°C to + 60°C | | |

***Based on a limited production sample*

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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