

Product Specification



Matt PP Self-Adhesive (Removable)

Description

Matt PP S/A (Rem) is a 70 micron satin coated, biaxially orientated polypropylene, laminated with a removable aqueous acrylic adhesive to a glassine liner. The smooth, very high quality matt surface is designed specifically for excellent thermal transfer printing. The 62gsm honey glassine liner is suitable for use where there is automatic label registration or dispensing if required. The adhesive also meets the requirements for FDA Indirect Food regulation 21 CFR – 175.105 & displays outstanding ageing characteristics, remaining removable for long periods of time.

Printability

Variable information printing including barcodes is possible using a combination of thermal transfer printers and suitable ribbons. Dura-ID are happy to advise on the best printer and ribbon solution combinations for maximum resistance and readability.

Applications

Matt PP S/A (Rem) is ideally suited to applications where label durability is required, resisting various chemicals & most household detergents to ensure product identification is maintained. Despite the adhesive being removable, the initial tack & adhesion is very good. These properties are particularly relevant to the Chemical, Medical, Steel, Building & Construction, Horticultural and Engineering industries.

Thickness	Micron - 70 +/- 5%
Weight	GSM - 50 +/- 5%
Temperature Resistance	-15°C - +80°C
Adhesive Strength	Removable
Recommended Ribbon	Dura-ID Standard

The above values and information are given in good faith but without warranty. Dura-ID recommends the testing of samples to ascertain suitability. It is the responsibility of the end user to satisfy the suitability of the product for the application. All goods are supplied in accordance with our standard conditions of sale.

