

Facestock

A semi-gloss, white, triple-layer adhesive coated PP laminate with a thermal transfer printable paper on both sides. Ideal for commercial tagging applications requiring high quality printing and good tear resistance. The paper has 30% recycled content.

Basis Weight	197 g/m ²	ISO 536
Caliper	172 µm	ISO 534
Caliper (film only)	40 µm	T411
Weight (base paper)	80 g/m ²	ISO 536

Applications and Use

Typical applications are name tags on luggages. This product is also used for multi-use tickets or garment hang tags. Its multi-layer structure gives this product a very high resistance against tearing combined with the possibility to print variable information in an easy to use thermal VI printers.

Conversion and Printing

This Thermal Transfer face material is suitable for solid and halftone images and text printing by letterpress, flexo (UV and waterbased) offset and screen processes. Hot and cold foil stamping, varnishing and variable imprinting with thermal transfer are also suitable for this product.

Being produced from 30% post consumer waste paper, there is a possible higher incidence of impurities in the product compared to virgin fiber products.

Shelf Life

To obtain optimal performance, use this product within one year of the date of manufacture, under storage conditions as defined by FINAT (20-25°C; 40-50%RH). Prolonged storage outside these conditions might reduce the shelf life.

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Warranty

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BB305

Fasson ®

TRITAG TT rMC CARD185 PP



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PP

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