

Fasson® Fassheet PP Plus WhiteTC/ Permanent /CCK130

Product Identification Number: CMF1910

Facestock:**Fasson® FASSHEET PP PLUS WHITE TC:** A bi-axially oriented, glossy white polypropylene film with a Print receptive coating.**Caliper** : 0.060 mm ± 10% (ISO 534)**Basis Weight** : 45gsm + 10% (ISO536)**Adhesive:****Fasson® Permanent:** A highly aggressive permanent rubber based adhesive featuring high initial tack and excellent ultimate bond strength to a wide range of substrates.**Minimum Application Temperature:** + 5° C*(The minimum temperature at which the label can be applied and will adhere)***Service Temperature Range:** - 20° C to + 70° C*(The temperature range to which the label can be exposed after the adhesion bond to the substrate has been formed)***Liner:****Fasson® CCK130:** A clay coated kraft liner with excellent strength properties.**Basis Weight:** 130 gsm + 10% (ISO 536)**Caliper:** 0.122 mm ± 10% (ISO 534)**Performance Data :****Initial Tack :** 575 N/m FTM 9 Glass
Peel Adhesion 90° : 305 N/m FTM 2 St. St.**Application and Use:**

Typical applications include general purpose labels for Cosmetics, Toiletries and other Health and Beauty Aids products, Promotional Labeling as well as shipper labels for corrugated boxes. Applications where paper labels are not acceptable due to environmental conditions or any other factor.

Conversion:**Fasson® FASSHEET PP PLUS WHITE TC** product is engineered to provide good lay flat characteristics desired for optimum performance in sheet applications. The product is suited to single and/or multicolour line printing by UV Offset & Screen printing method. Inks compatibility with sheet surface & Press ink curing to be checked before run on the press. Recommendation is to use UV offset inks from Toyo (Series Name: Flash Dry HUV (FDK-HSAP)) and from Micro (UVSF-1085 PL/1F14, NEW PolyLF process colors) For tape test performance using scotch 3M 810 tape test it is recommended to have good curing of UV ink and over coated with UV varnish. Excellent Die cutting characteristics.**Exposure of sheets to high humidity conditions should be minimized.****Shelf Life :**

Two years when stored at 22° C / 50% RH.

As with all self-adhesive materials, this product should be tested thoroughly under end-use conditions to make sure it meets the requirements of the specific application.

Version31200014i

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