

Facestock

A matt Gold metallized Polyester face with a print receptive top coating characterized by high mechanical strength and good dimensional stability. Basis Weight:

74 gsm \pm 5 gsm	ISO 536
55 μm ± 5 μm	ISO 534

Caliper: Adhesive

S6112 is an emulsion adhesive with high initial tack designed for demanding labeling applications.

Liner

A clay coated kraft liner featuring excellent strength characteristics. Basis Weight: 130 gsm ± 8 gsm ISO 536 Caliper: 122 µm ± 8 µm ISO 534

Laminate

Total Caliper $185 \,\mu m \pm 12 \,\mu m$

Typical Performance Data

Initial Tack	350	N/m	FTM 9 glass
Peel Adhes. 90°	300	N/m	FTM 2 st.st.
Min. appl. temp.	5°C		

Service temp. -20°C to 80°C subject to facestock limitations *Typical Performance Data only serves as reference to product performance under specified testing conditions and goes not represent a product specification. Customers are recommended to test under actual conditions of use to determine its suitability.

Applications and Use

This product is suited for a variety of premium labelling applications such as trophies, certificates, perfume, liquor and promotional labels where superior shelf appeal and luxury branding is required. It offers added advantages of digital printing - short runs, last ininute changes, personalised premium layouts and fast turn-round full colour printing. The adhesive is FDA.175.105 compliant that is suitable for indirect food contact.

Conversion/Printing

The product is engineered to provide good lay flat characteristics desired for optimum performance in sheet applications. The product is suited for electrophotography, digital xerography, UV flexo and other printing technologies. Inks compatibility with sheet surface and press ink curing to be checked before run on the press. The product showcases excellent die cutting characteristics. Exposure of sheets to high humidity

conditions should be minimized. Since sheet surface is chemically top coated, dyne testing is not indication of printability of the sheet.

To obtain optimal performance, use this product within two years of the date of manufacture, under storage conditions as defined by FINAT (20 · 25°C; 40-50%RH). Storage at higher temperatures and/or humidity levels for extended periods of time can reduce shelf life.

Avery	Dennison	India	Pvt.	Ltd.	Pune :
Gurgaon	:				

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SW8609

Fasson 50u Gold PET HPTC/S6112/CCK130W H IMP



50u Matt Gold HPTC

S6112

CCK130 WH IMP



Bengaluru :

Plot No. 18 & 23, Peenya Industrial Area, Phase-I. Yeshwantpur Hobli, District – Bengaluru, Karnataka India, 560058 Tel: +91 80 43316888

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ISO 536

ISO 534

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Warranty

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