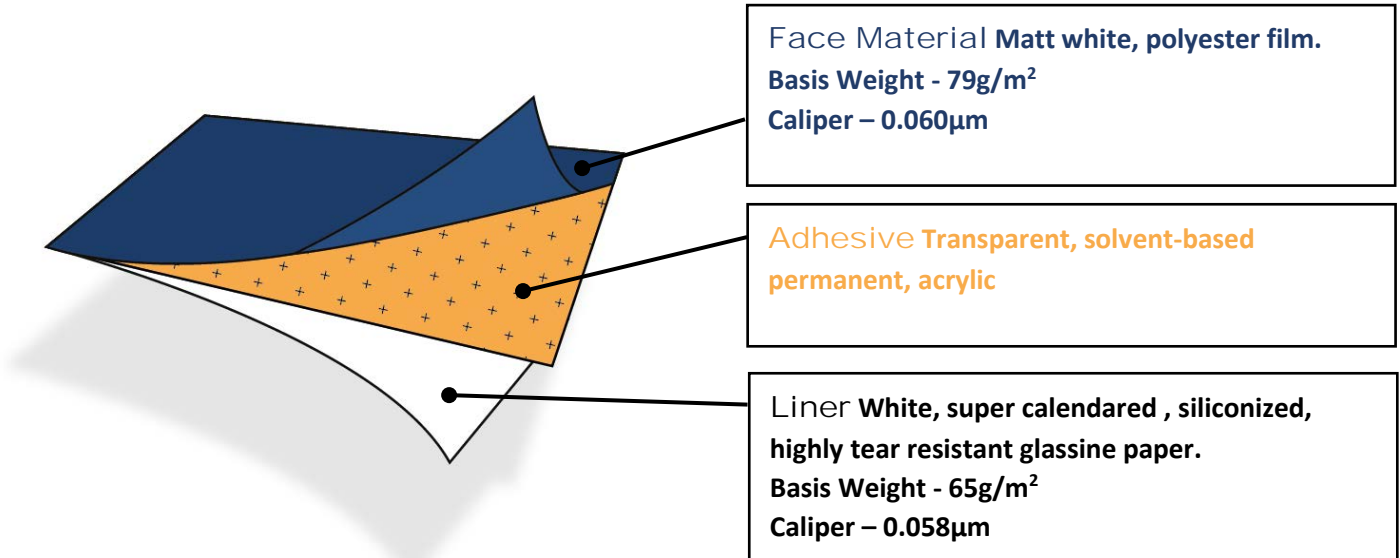




## Data Sheet – #585

## TRANSFER PET TRANS MATT WHITE



**General** #585 is a matt white polyester film. The surface is covered with a matt topcoat designed for thermal transfer printing. The adhesive is a transparent, solvent-based permanent, acrylic adhesive. It is distinguished by very high ageing stability and it features very high resistance against chemicals and heat. The liner is a white, supercalendered, siliconized, highly tear-resistant glassine paper with very good die-cutting properties. This liner is not recommended for fanfolding.

**Applications** Specially developed for industrial labels and thermal transfer applications. Thanks to the special surface coating, excellent results can be achieved with thermal transfer printers equipped with conventional or near-edge print heads and using either wax/resin or pure resin ribbons. The main area of application is the labelling of industrial products. Nameplates and logistics labels are typical examples.

**Application temperature** Minimum 0°C

**Service temperature** -80°C to +150°C

**Product life** 2 years when stored at 22°C | 50% RH

**Special considerations** This product is UL recognized for indoor and outdoor use, file number MH27538. RoHS / Regulation 2002/95/EU. The substances listed in article 4 lid 1 of 2002/95/EU (RoHS) are not intentionally used in this product. The concentration limits of these substances will not exceed the set maximum concentration limits as provided in the proposed amendment for 2002/95/EU.

All data given is considered reliable but does not constitute a warranty. It is the responsibility of the user to satisfy themselves as to the suitability of the product for the particular application and conditions. A sample for this purpose will be supplied on request.