

Temptation Wet

PRINT LAMINATION FILM

Available in Thermal

The Temptation Wet is a polyurethane coated, biaxially oriented polypropylene foil; the thickness of the film is 15 μm ($\pm 5\%$); the foil can be used for materials of various kinds.

It is suitable for lamination with all commercial adhesives (water based, solvent free, solvent based).

We recommend the use of 2-component-systems for an optimal bonding between film and material.

FEATURES:

- super-soft surface
- ultra-matt surface
- modified scratch- and scrub resistance
- good tear resistance
- improved sweat resistance
- suitable for hot stamping (test required)
- suitable for spot coatings with radical UV-curing systems (test required)
- glueable (test required / tests were made on a folder gluing machine with different water-based glues; good results were achieved).

THERMAL:

FILM TYPE:	Thermal Gloss
THICKNESS:	15 μm $\pm 5\%$
WEIGHT:	12.3g/m ²
YIELD:	81.3 m ² /kg
SURFACE ENERGY:	min. 40 mN/m*
GLOSS 85 °C:	20 ± 3 **

* Cannot be measured exactly due to uneven structure.

** Please notice that the gloss measurement of very matt surfaces is with the geometry of 85°.