

Leather Wet

PRINT LAMINATION FILM

Available in Thermal

The Leather Wet is a partially acrylic coated, leather structured, biaxially oriented polypropylene foil; the thickness of the film is $25 \mu\text{m} (\pm 5 \%)$; 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).

FEATURES:

- scratch-proof
- good tear resistance
- odorless
- better separability
- better planarity
- adhesive saving (no structure on backside of the film)
- gluability, printability and hot stamping applications possible in principle, but the structure may make conditions more difficult

THERMAL:

FILM TYPE:	Thermal Gloss
THICKNESS:	$25 \mu\text{m} \pm 5\%$
WEIGHT:	$13.1\text{g}/\text{m}^2$
YIELD:	$76.34 \text{m}^2/\text{kg}$
SURFACE ENERGY:	min. $40 \text{mN}/\text{m}^{**}$
GLOSS 60°C^* :	7.0***

* Values are subject to change.

** Cannot be measured exactly due to uneven structure.

*** The gloss points are for orientation only due to the uneven structure.