



TOTAL FOIL

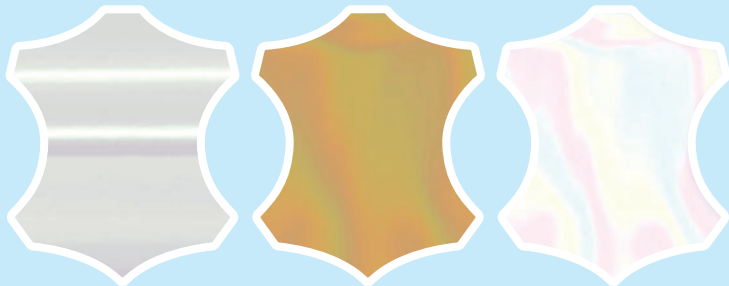
TOTAL COVERING HOT STAMPING FOILS FOR PU AND LEATHER

Total Foils, also referred to as PU Foils, are utilized to fully cover the surface of the material they are adhered to.

Primarily used for altering the color of synthetic leather, Total Foils exhibit durability against sunlight, abrasion and perspiration.

Genuine leather requires the application of PU based glue to achieve a more flat surface.

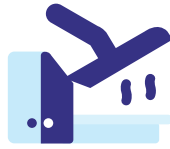
Besides over 30 different metallic colored total foils, gold/silver holograms and iridescent foils are also available.



PLAIN

HOLOGRAM

IRIDESCENT



Application Parameters

Flat Press

Temperature	Pressure	Contact time
120°C	6 bar	5-6 sec

Rotopress

Temperature	Pressure	Speed
145-150 °C	6 bar	3-5 m/min

Available Quantities and Sizes

CORE	LENGTH	WIDTH
3" core	200/500/1000 m	150 cm

Customer-specific length can be produced upon request

All foils thicknesses are 19 microns

Conformity

- Direct application to synthetic leathers
- Genuine leather with water based adhesives
- Genuine leather with Polyurethane adhesives
- Crystal foil compatibility (additional adhesive is required)
- Rollercoat prints
- Spray applications



Digital Catalogue



STANDARD 100



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