

TECHNICAL DATA SHEET



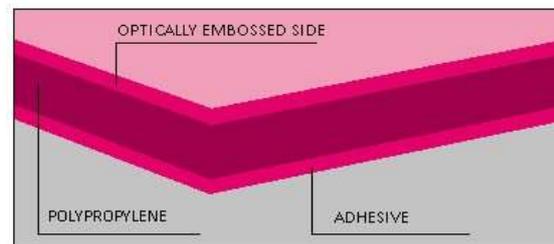
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TK LEATHER OPTIC

Profile

● TK Leather optic is a Biaxially oriented polypropylene film, Partially acrylic coated. Leather structured on one side and the other side is coated with a EVA hot melt. The EVA needs some time for optimal bonding. The time for bonding depends on the base material used and should be tested before further processing. The foil can be used for materials of various types. The film has a good scratch resistance, a good tear resistant and odorless. The gluability and printability of the film is always subordinate to the result of preliminary tests. The optimum processing temperature of the laminating roll is between 100°C and 115°C.



Typical Technical Features

PHYSICAL PROPERTIES ± 3%	UNIT	METHOD	VALUES
Thickness	Microns	Internal	35±5
Yield	m ² /kg	Internal	38,3
Grammage	g/m ²	Internal	26,1

OPTICAL PROPERTIES	UNIT	METHOD	VALUE
Gloss 60°C	GU	Internal	~7

Recommended Storage conditions: Keep in dry clean area 30°C, 55% of relative humidity, away from direct sunlight and heat sources. Wrapped in plastic or packed in a cardboard box to keep roll clean. The film should be allowed to reach operating room temperature 24 hours before usage.

Disclaimer: The information provided above is based on the best of Knowledge of the producer. The values provided are test results, which are indicative only and provided merely as guidelines.

Ultralen® registered trademark

The aforementioned data are given most conscientiously but without any obligation. Any processing details are provided merely for guidance. It is the user's responsibility to check the suitability of the product for the intended application.

Warranty: This product has a warranty of 180 days from the date on the invoice; claims after 180 days from the date on the invoice cannot be accepted. Please always keep the full label details of the roll available for warranty purposes, without full label details claims cannot be accepted or handled.

01.07.2023