



Clear Film with blue back coating, which can be removed after printing like a film and offers two functions: Opacity for the media sensor of the printer as well as scratch protection for the sensitive polyester base. The coating offers improved drying and pigment ink compatibility.

Advantages

- Crystal Clear
- · Quick dry
- Expanded ink absorption capacity
- Sharp image reproduction

General tips

For quality reasons this media should be stored and converted under conditions of 35-65% relative humidity and at a temperature of 10-30°C.

- · Higher humidity will increase drying time.
- Shelf life minimum of 1 year from ship date when stored under ideal storage conditions
- Repack opened rolls when not in use.
- Allow material to adjust to room conditions for 24 hours before printing.
- This material was not developed for outdoor use, however print quality of outdoor inks is very good. When using outdoor inks, water-fastness is not applicable.
- Lamination:

Hot: not recommended (Hot: heat activated: 105°C -130°C) Warm: excellent (Warm: heat activated: 85°C - 95°C)

Cold: excellent (Cold: pressure sensitive)

Physical data

Name	Value	Norm
Thickness (film) [µm]	135	ISO 4593
Thickness (liner) [µm]	20	ISO 534
Haze [%]	< 3	ASTM D1003
Gloss (60°)	90	ISO 2813
Roughness (Sheffield, TAPPI)	< 10	TAPPI T538

Technologies



Properties



 Dye Guard: High protection against oxidation of colourants













