

LF 10700 CG-UV (ex.CastLam)

Ultra-clear gloss, soft 30 µm cast PVC film designed to protect large and medium size digital prints

The LF 10700 CG-UV is a an ultra-clear gloss, soft 30µm cast PVC overlamine film especially designed to protect large and medium size digital prints.

It is part of the LF 10700 Series, a range of cast overlaminates that in conjunction with the JT 10700 Series creates the perfect combination for challenging 3D applications.

Thanks to its excellent conformability and reliable performance over time, these products are especially suited for partial or total wrapping of vehicles and corrugated surfaces.

The product has specifically been designed for the protection of digital UV prints, but it is also compatible with other standard digital printing techniques like SB, ecosolvent and latex.

KEY FEATURES

- ***Helps reduce the colour fade caused by ultra-violet (U.-V.) light exposure**
- ***Has a high tack adhesive suitable for laminating both SB, ecolsolvent, latex and UV inks**
- ***Protects the UV inks against abrasion, fingerprints, etc.**

SPECIALLY DESIGNED FOR

- ***Protection of printed media for wraps on vehicles and 3D surfaces**

Overview:

- TECHNOLOGY
Cast PVC
- THICKNESS
30 µm
- ADHESIVE PERFORMANCE
High tack
- DURABILITY OUTDOOR
4 year(s)

More details:

FACE

- *Technology*

Cast PVC

- *Thickness*

30 µm

- *Finish*

ultra clear gloss

COMPATIBILITY

- *Surface(s)*

Flat/2D, Riveted/3D, Curved

DURABILITY

- *Outdoor*

4year(s)

ADHESIVE

- *Type*

Acrylic solvent

- *Performance*

High tack

LINER

- *Type*

Clay Coated Kraft Paper

- *Thickness*

135Gr/sqm

MARKET SEGMENTS (APPLICATIONS)

- Laminating Films
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