

Water-based Protection for Digital Prints!

Landor
colourshield

Using the glossy, water-based Liquid Coating Landor Colourshield Gloss is the effective way of protecting digital prints at reasonable costs. And on top of that, Landor Colourshield Gloss is super convenient to use!

By utilizing Landor Colourshield Gloss instead of foil lamination you can significantly reduce your material expenses while boosting your productivity at once! Time-consuming machine set-ups and cutting processes will be history.

Applications

Landor Colourshield Gloss can either be applied automatically by Roller Coater (e. g. Starlam 1600R, roll-to-roll) or manually using a roller, spray gun, or other applicators.

Landor Colourshield Gloss is especially suited for coating UV-curable or solvent-based inkjet prints on PVC substrates.

Characteristics	Foil lamination	Colourshield Gloss
Environmental benefit	+	+++
Productivity	+	+++
Convenience	++	+++
Flexibility	++	+++
Transparency	+++	+++

For further information please refer to the Technical Data Sheet on

Your Benefits:

Water-based formulation

- Less impact on the environment than solvent-based products

Protective, non-yellowing finishing

- Increases the outdoor resistance of the prints to 3 years
- High chemical and mechanical resistance

Great cost savings compared to foil lamination

- Low material costs
- Minimized set-up times
- No cutting process which would produce waste
- Optimized storage

High transparency

- Allows even the protection of inkjet metallic accents without losing the metallic effect
- Increases the colour depth

Very easy to apply

- For automatic or manual application

Very flexible ink film

- Perfectly suited for films or tarpaulins

In the event of any queries, please contact:

Technical
Phone: +44 (0) 1204 265266, info@landoruk.com