



CLEAR PL™

Adhesion Promoter
for plastic substrates

UV & UV LED inks for more applications on more substrates

Bordeaux CLEAR PL™ is an ink primer used to improve the adhesion behavior of UV & UV LED ink on Polypropylene (PP) & other plastics to which UV inks do not adhere well to. The Adhesion promoter is formulated with specific chemical properties to enable UV & UV LED inks to obtain superior adhesion on common plastics, significantly improving the printability of the ink on difficult materials.

KEY FEATURES

- Outstanding adhesion, rub and scratch resistance to UV inks on PP, Acrylic, Lexan™, Styrene and other plastics
- Ready-to-use formulation
- Shelf life - can be used at least 3 months after opening
- Substrate can be printed with UV/UV LED ink up to 72 hours after application
- Environmentally friendly, low odor formulation
- General cleanser for substrates prior to printing



Compatible ink

All Bordeaux and commercially available UV and UV LED inks

 500ml bottle

BORDEAUX™
DIGITAL PRINTink

FOR BETTER PRINTING

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