



Large Colour Gamut for Excellent Results



Lean back and relax with Mara[®] Jet DI-SX: Benefits like perfectly adapted colour shades, high resistances and convenient usage make Mara[®] Jet DI-SX an absolutely reliable partner.

Mara[®] Jet DI-SX was especially developed for the EcoSolMax 2 Generation of Roland printers.

Mara® Jet DI-SX may also be used on printers with identical construction employing Roland EcoSolMax3 inks, or similar.

The DI-SX substrate range includes

- different qualities of PVC self-adhesive foils (monomeric, polymeric and cast PVC films)
- other PVC coated materials and tarpaulins
- textiles, suitable papers

Characteristics	Mara® Jet DI-SX
Plug & Print compatibility	+++
Wetting	+++
Chem. /mechanical resistance	+++
Drying	+++
Edge definition	+++
Printing stability	+++

For further information please refer to the Technical Data Sheet on www.marabu-inks.com

Your Benefits:

Excellent Plug & Print compatibility thanks to perfectly adapted colour shades

→ Change-over without having to adjust the colour profiles

Outstanding chemical and mechanical resistance

→ High durability for extreme stress

Very fast drying properties

→ Perfectly suited for fast printing speeds and roll-to-roll print jobs

Mild, low-odour solvents

→ Very user-friendly

High-grade pigmentation

→ Brilliant, nickel-free yellow

More application possibilities with coloured metallic effects

→ Reproduction of silver, gold, bronze, and other pearlescent colours

Available in different units

→ Full flexibility for differing ink consumptions

In the event of any queries, please contact:

Technical Hotline

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