

Ultra Jet DLE-LV

Premium-quality UV-LED-curable inkjet ink for low-viscosity piezo printheads such as the Epson i3200.



Application field

The LED-curable Ultra Jet DLE-LV is suitable for printhead technologies such as

- Epson i3200-U1 (with temperature-controlled ink supply at 40-45 °C)
- Kyocera KJ4A-0300

Range

1 l bottle

- 170 White
- 428 Yellow
- 438 Magenta
- 459 Cyan
- 489 Black
- 910 Varnish
- 434* Light Magenta
- 455* Light Cyan

*available on request

Features	DLE-LV
Variety of substrates	+++
Flexibility	+++
Pigmentation	+++

Your benefits

Optimized for low-viscosity piezo printheads

Suitable for use on the Epson i3200 with temperature-controlled ink supply at 40–45 °C.

Excellent adhesion on a wide variety of substrates

Outstanding results on PMMA, PVC, and aluminium composite panels, as well as on self-adhesive films, backlit materials and PVC banners.

For further substrates, see Technical Data Sheet.

High-quality pigmentation

Perfect for demanding and durable outdoor applications.

In the event of any queries, please contact:

Technical Hotline

Phone: +49 7141 691140

technicalhotline@marabu.com or

digitalsales@marabu.com

For more information on Ultra Jet DLE-LV, please refer to www.marabu-inks.de

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