



10 ECOJET

PRODUCT DESCRIPTION

ECO SOLVENT digital ink for direct printing with piezoelectric heads EPSON DX-4 and DX-5.

COMPATIBILITY

EPSON and EPSON DX-4 DX-5. The ink is exchangeable and equivalent to ROLAND ECO-SOL MAX, plotters ROLAND SJ, SP, SC, VP and EX without the need for cleaning of the hydraulic circuits of the plotter.

APPLICATION FIELD

Advertising, Promotional, Flags & Banners, Visual, Motorbikes, Automotive, Electricals, Toys.

GENERAL FEATURES

- Good scratching and abrasion resistance
- Excellent outdoor durability and good long term resistance to UV degradation
- Low VOC content, reduced odor
- High intensity colours equivalent to the original inks.

SUBSTRATES

Rigid, flexible and self-adhesive PVC, blue-back paper, Membrane switch, promotional and general plastics.

STORAGE & SHELF LIFE

During storage the ink should be stored at a temperature between 5 ° - 25 ° C, away from heat, sparks and open flames.

If the ink is carried out at different conditions from the above, it is recommended to bring the product to the operating conditions of temperature and humidity for at least 24 hours before the use.

Ink stored in the shown conditions has shelf-life date of 12 months from date of production.

CLEANING

In case you need to clean the hydraulic circuit of the plotter used exclusively DRD10000 - 10 ECOJET CLEANER, taking all necessary safety precautions: to avoid contact with skin, to wear safety gloves and glasses.

PRODUCT RANGE & PACKAGING

Compatible cartridges 440ml

CODE	DESCRIPTION
DRD10497N440	10 ECOJET CYAN-440ml
DRD10397N440	10 ECOJET MAGENTA-440ml
DRD10297N440	10 ECOJET YELLOW-440ml
DRD10797N440	10 ECOJET BLACK-440ml
DRD10497LN440	10 ECOJET LIGHT CYAN-440ml
DRD10397LN440	10 ECOJET LIGHT MAGENTA-440ml
DMK10000L1	10 ECOJET CLEANER-1l

When switching from original ink cartridges to 10-ECOJET series, it is not necessary to clean the hydraulic circuit.

The operator can remove the empty cartridge and insert a cartridge of 10-ECOJET and continue printing. This can be done either one color at a time or all the colors together.



SPECIAL INSTRUCTIONS

- It is always recommended to perform prints test on the substrates that you will use to determine exactly how, working time and the result obtained.
- Avoid contamination of the product, leaving open the packaging or mixing it with other inks / additives.
- Despite the very low and not harmful emission of odors, we recommend the use of inks in environments that have a suitable air circulation.
- Request Material Safety Data Sheets, available for all products, and always follow the instructions contained in them for all the specific information and as regards security environmentally.
- The performance of the inks are closely tied to the type of plotter used and the printing modes used.

IMPORTANT NOTE

The information given in this technical sheet is not intended to be exhaustive and any person, using the product for any purpose other than that specifically recommended in this sheet without first obtaining written confirmation from us to the suitability of the product for the intended purpose, does so at his own risk.

While we endeavor to ensure that all advice we give about the product is correct, we have no control over either the quality or condition of the substrate or the many factors affecting the use and application of the product.

Therefore, unless we specifically agree in writing to do so, we do not accept any liability whatsoever or howsoever arising for the performance of the product or for any loss or damage arising out of the use of the product.

The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.