

For FUZE ECO ME (PEME)

Product Description:

The Fuze ECO ME ink is an eco-solvent ink designed for outdoor and indoor applications. It is compatible with all standard substrates available on the market. Fuze-ECO ME ink series is formulated for high productivity and is compatible to Mimaki, with Epson DX based print heads. Fuze ECO ME is Mix & Match* to Mimaki ES3 ink series.

Benefits and Primary Features:

Environmentally friendly, fast drying time, superior scratch resistance, perfect jetability, excellent substrate fixation, excellent light fastness and resistance when exposed to outdoor conditions, Mix & Match™ concept ensures chemical compatibility and accurate colors match to OEM ink. This advanced formulation has an extended shelf life and greater alcohol resistance.

Product Line:

440ml cartridge	Order code
FUZE ECO ME 440 CART CYAN ES3 CHIP	60376
FUZE ECO ME 440 CART MAGENTA ES3 CHIP	60377
FUZE ECO ME 440 CART YELLOW ES3 CHIP	60378
FUZE ECO ME 440 CART BLACK ES3 CHIP	60379
FUZE ECO ME 440 CART Light CYAN ES3 CHIP	60380
FUZE ECO ME 440 CART Light MAGENTA ES3 CHIP	60381
FUZE ECO ME 440 CART Cleaning Liquid	60383
FUZE ECO ME 220 CART Cleaning Liquid for Mimaki	12246
1 Liter Bottle	Order code
FUZE ECO ME 1L BOTTLE CYAN	60410
FUZE ECO ME 1L BOTTLE MAGENTA	60411
FUZE ECO ME 1L BOTTLE YELLOW	60412
FUZE ECO ME 1L BOTTLE BLACK	60413
FUZE ECO ME 1L BOTTLE Light CYAN	60414
FUZE ECO ME 1L BOTTLE Light MAGENTA	60415
FUZE ECO ME 1L BOTTLE Cleaning Liquid	60416

Printing Conditions:

Printing temperature should be 25°C +/- 5°C and relative humidity should be 50% +/- 15% (non-condensing).

Installation:

Fuze ECO ME series can be installed directly on Mimaki ES3 inks. If the inks are installed onto different inks than the ones mentioned above, a flushing procedure must be performed with Fuze-ECO ME Cleaning Liquid.

Outdoor Durability:

Fuze- ECO ME ink series outdoor durability is up to 24 months without lamination according to ISO 11341.

Disclaimer: It is clarified that the specifications, instructions and other information included in this Technical Data Sheet ("TDS"), including without limitation with regard to storage, use and installation of the products referred to herein ("the Products"), constitutes the sole specifications, instructions and other information that apply with respect to the Products, and supersede any other communications, representations and warranties ("Representations"), whether written, oral, or otherwise with respect to the Products, and no such Representations, provided or to be provided in any form other than in this TDS or in a replacing or supplementary TDS issued by Bordeaux Digital Printlnk ("Bordeaux"), is to be relied upon or referred to and same will not obligate any distributor of the Products or Bordeaux. It is also clarified that despite of high color gamut compatibility in laboratory conditions the human eye might detect color variations, on certain media types, in specific light conditions. Without derogating from the above, Bordeaux and any distributer of the products shall not be liable to any loss or damage, including such loss or damage to any third party, caused by any use of the Products shall not be liable to any loss or damage, including such loss or damage, including consequential damages.



Technical Data Sheet (TDS) VERSION 3.0 | Date: 09-12-13 | Page 2 of 2 For FUZE ECO ME (PEME)

Shelf Life:

Ink in bags / cartridges:

Cyan, Yellow, Black colors and Cleaning Liquid cleaning solution have a shelf life of 18 months from the date of manufacturing.

Magenta color has a shelf life of 12 months from the date of manufacturing.

Ink in bottles:

All colors and Cleaning Liquid cleaning solution have a shelf life of 12 months from the date of manufacturing.

Storage Conditions:

Store tightly covered at temperatures between 10°C to 30°C and relative humidity between 25% to 70%.

Shipping and Handling:

All personal handling these products must wear gloves and eye protection. After use, wash hands with soap and water. Should ink come in contact with clothes, remove clothing to avoid prolonged skin exposure. Should ink come in contact with skin, wipe off with a clean, dry absorbent cloth and wash area with soap and water. For additional safety data, please refer to MSDS.

*Mix & Match

Bordeaux proprietary Mix & Match[™] concept enables on-the-fly conversion of the original ink to Bordeaux without the need to Cleaning Liquid, replace parts and to perform new color profiles in most configurations. The "Mix[™] only" technology enables conversion of specified OEM inks to Bordeaux without the need to Cleaning Liquid or replace parts.

*Bordeaux warranty program

The user must refer to Bordeaux warranty program and liability http://www.c-m-y-k.com/

Disclaimer: It is clarified that the specifications, instructions and other information included in this Technical Data Sheet ("TDS"), including without limitation with regard to storage, use and installation of the products referred to herein ("the Products"), constitutes the sole specifications, instructions and other information that apply with respect to the Products, and supersede any other communications, representations and warranties ("Representations"), whether written, oral, or otherwise with respect to the Products, and supersede any other communications, representations or supplementary TDS issued by Bordeaux Digital Printlnk ("Bordeaux"), is to be relied upon or referred to and same will not obligate any distributor of the Products or Bordeaux. It is also clarified that despite of high color gamut compatibility in laboratory conditions the human eye might detect color variations, on certain media types, in specific light conditions. Without derogating from the above, Bordeaux and any distributer of the products shall not be liable to any loss or damage, including such loss or damage to any third party, caused by any use of the Products which is inappropriate or which is otherwise than in accordance with instruction for the use of the Products in this TDS or in a replacing or supplementary TDS issued by Bordeaux. In any event, liable to any other loss or damage, including consequential damages.