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**PRODUCT INFORMATION**

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## **Eco Masterprint LT**

The ink series is a modern all-round series designed for a wide range of applications. It is mineral oil-free, duct fresh and formulated based on renewable raw materials.

This ink series fulfils following criteria:

- Cobalt-free
- Suitable for all types of perfecting machines
- Suitable for absorbent substrates
- Suitable for substrates sensitive to picking
- Low tack
- Superb printability and runability
- Good rub resistance
- Fast setting
- Very good ink/water balance
- Suitable for IPA-free printing
- Not recommended for printing on food packaging

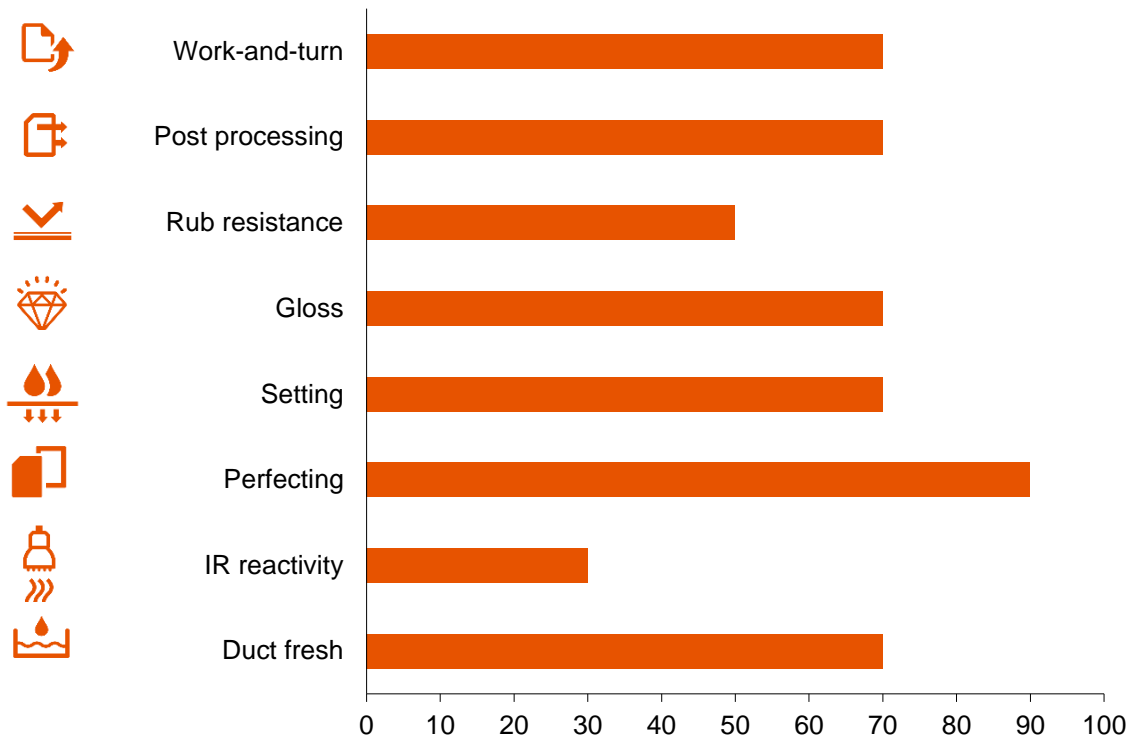
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**NORMS**

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Conforms to the requirements of ISO 2846 and ISO 12647-2 and achieves a neutral grey balance with corresponding tonal range

## PROPERTIES



## FASTNESSES

|                    |   | Item No. | Light | Transp | Spirit | Nitro | Alkali |
|--------------------|---|----------|-------|--------|--------|-------|--------|
| Eco Masterprint LT | Y | 20-2505  | 5     | +      | +      | +     | +      |
| Eco Masterprint LT | M | 20-2506  | 5     | +      | +      | +     | -      |
| Eco Masterprint LT | C | 20-2507  | 8     | +      | +      | +     | +      |
| Eco Masterprint LT | B | 20-2509  | 8     | -      | +      | +     | +      |

+ property given

- property not given

## PRINTING ADDITIVES

| Additives            | Item No. | Dosage   |
|----------------------|----------|----------|
| Extrafit Ink Reducer | 071      | max. 5 % |
| Extrafit Ink Gel     | 348      | max. 5 % |
| Extrafit Ink Dryer   | 2001     | max. 5 % |

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## STORAGE

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- Protect from frost, heat and direct sunlight
- Store only in original containers at 10-30°C / 50-77°F
- Unopened and correctly stored, the inks have a shelf life of 24 months from the date of delivery

Note: This technical description is intended to inform and advise you. It corresponds to our current state of knowledge. However, since the specific application depends on a number of factors over which we have no influence, no guarantee and liability for the pressure failure can be derived.