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**PRODUCT INFORMATION**

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## **Magnum Print**

The Magnum Print Series is a modern allround series designed for the widest possible field of applications. This series is suited for almost any type of printing machines (perfecting machines as well as straight printing presses) and can be used for a large scale of absorbing printing substrates.

Due to its universality the Magnum Print Series is especially suited for large corporate groups with different manufacturing bases and various printing machines and offers by using only one type of ink best preconditions from ink side to achieve identical print results.

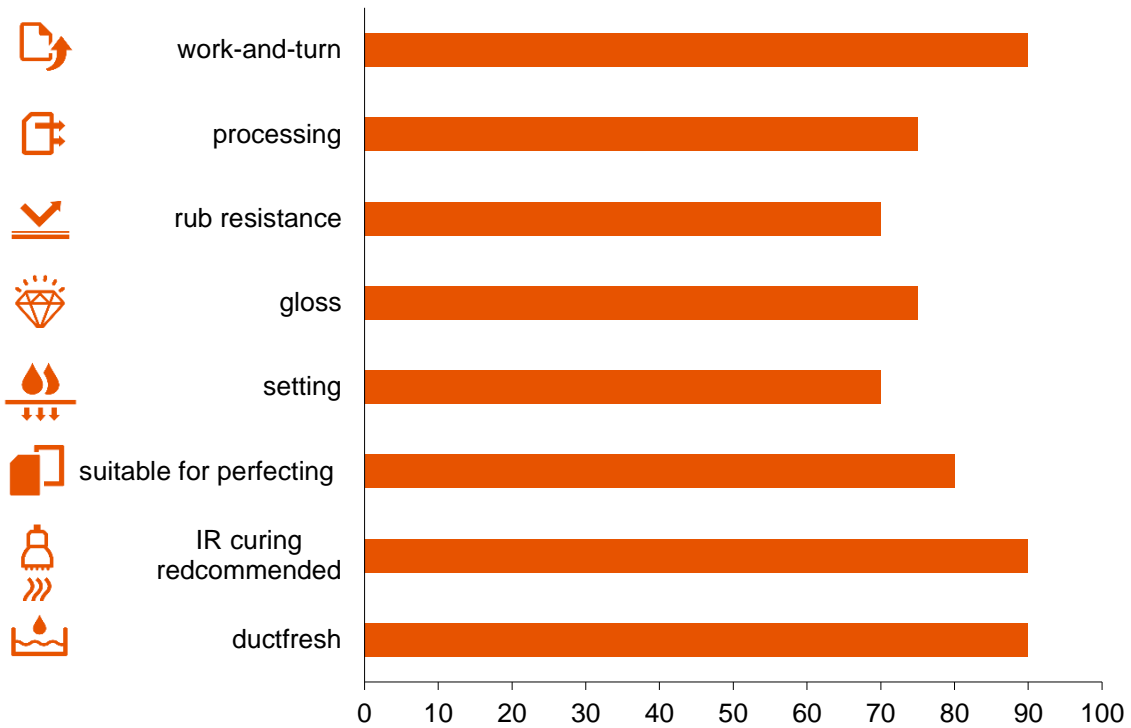
The Magnum Print Series is characterized by:

- excellent runnability
  - good cylinder rolling
  - excellent ink/water balance
- high color intensity
- good rub resistance

The medium speed of setting of the Magnum Print Series enables printing on almost all kinds of absorbing papers.

As a modern ink series Magnum Print fulfills all requirements of ISO-Norm 2846-1. Its intensity and dot sharpness allows the printer to meet all requirements of ISO-Norm 12647-2 regarding the ink properties, as well as achieving a very neutral grey-balance.

PROPERTIES



|              |   | item no. | light | transp. | spirit | nitro | alcali |
|--------------|---|----------|-------|---------|--------|-------|--------|
| Magnum Print | Y | 96495    | 5     | +       | +      | +     | +      |
| Magnum Print | M | 96496    | 5     | +       | +      | +     | -      |
| Magnum Print | C | 96497    | 8     | +       | +      | +     | +      |
| Magnum Print | B | 52622    | 8     | -       | +      | +     | +      |

+ property given

- property not given

PRINTING ADDITIVES

| Additiv            | Item No. | Dosage   |
|--------------------|----------|----------|
| Printing Oil       | 071      | max. 5 % |
| Thinner            | 455      | max. 5 % |
| Printing Jelly     | 348      | max. 6 % |
| Rapid Drier liquid | 058      | max. 3 % |
| Eppo Drier viscous | 2001     | max. 3 % |

This technical instruction sheet is designed for your information and reference. It is based on and conforms to our current knowledge. However as actual application is affected by many factors over which we have no control, we are not liable for printing failures.