



epple
DRUCKFARBEN
PRODUCT INFORMATION
Selection Extra

The Selection Extra Series is a modern, highly intensive allround series designed for the widest possible field of applications. This series is suited for all types of printing machines (perfecting machines as well as straight printing presses) as well as for the majority of absorbing printing substrates. It is free of mineral oil and formulated on the basis of renewable raw materials. This series is characterised in particular by its very high colour intensity.

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

The Selection Extra Series is characterised by:

- excellent runability
- very good cylinder rolling
- excellent ink/water balance
- extremely high colour intensity
- very good rub resistance
- fast drying
- suitable for IPA-free printing

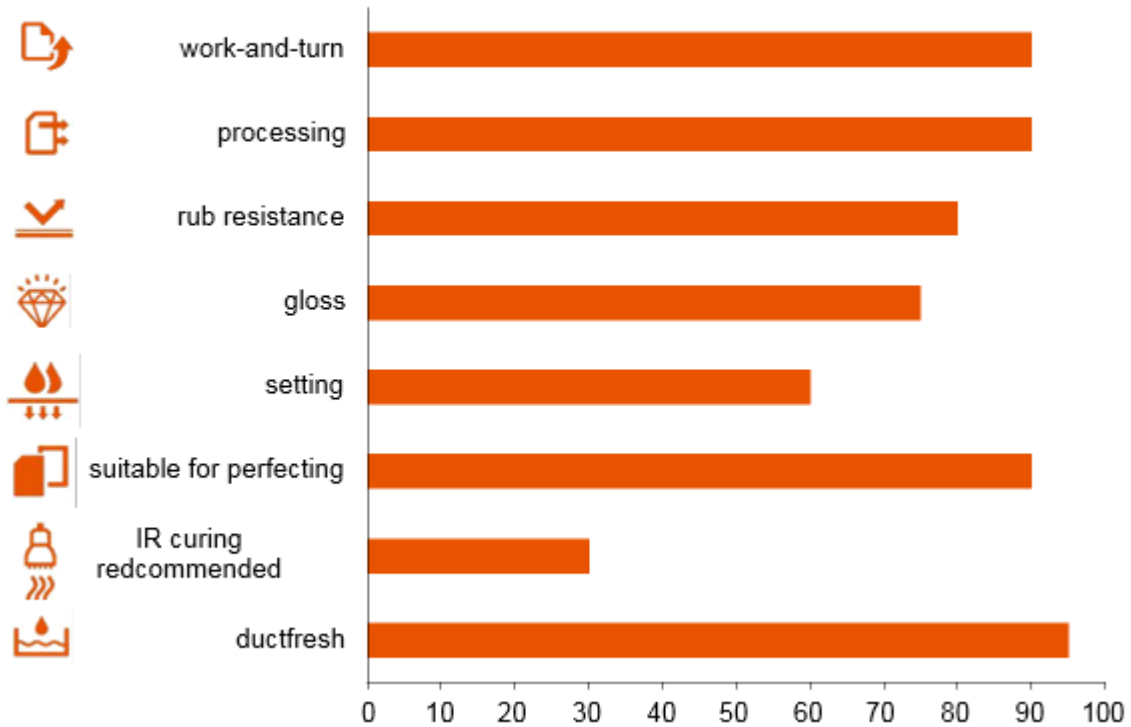
Due to the low misting properties of Selection Extra, this series can also be used on fast-running straight printing as well as perfecting machines.

As a modern ink series, Selection Extra complies with all requirements of ISO-Norm 2846-1. Its intensity and dot sharpness meet all requirements of ISO-Norm 12647-2 regarding the ink properties, as well as achieving a very neutral grey-balance.

COMMERCIAL PRINTING INKS

SELECTION EXTRA

PROPERTIES



FASTNESSES

	item no.	light	transp.	spirit	nitro	alcali
Selection Extra Y	129545	5	+	+	+	+
Selection Extra M	129546	5	+	+	+	-
Selection Extra C	129547	8	+	+	+	+
Selection Extra B	129548	8	-	-	-	+
Selection Extra B	130169 a.f.	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 %
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.

Further Information at: www.epple-druckfarben.de
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