

NOVAFLEX NK SERIES INK

1. PRODUCT DESCRIPTION

Water-based ink series for printing on paper bag, cup paper etc., designed for flexographic printing.

2. PRODUCT FEATURES

1	2	3	4	5	6	7	8	9	10
MIN.							MAX.		

BRIGHTNESS	7
FRICTION RESISTANCE	8
WATER RESISTANCE	8
DRYING SPEED	8
COLOR STRENGTH	9

3. APPLICATIONS

Coated and uncoated paper, sulphite paper, chrome cartboard, paper bag, shamua paper, cup and saucer paper, test liner, Kraft liner, glassine etc. It is used for printing on different surfaces such as.

Stir before use.

The printing viscosity is 18-22 sec (Din cup N ° 4).

The product should be diluted with water. Never mix solvent.

SUITABLE INK ADDITIVES

- Novaflex Antifoam
- Novaflex Retardant
- Novaflex Accelerator
- Novaflex Waxy Additive
- Novaflex Extender

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4. TECHNICAL SPECIFICATIONS

COLOUR	Specific
RESOLUTION	Solubility in Water
pH	8-9
VISCOSITY	20-35 sec. (Din4/20-25°C)
SMELL	Characteristic

5. STORAGE

Ideally, the appropriate storage temperature of the product should +5°C/+30°C

Product should be avoided from freezing.

The shelf life of the product is 1 year in its original packaging under ideal storage conditions.

It should be consumed in a short time after opening.

6. SAFETY

When using this product, please follow the advice and information given in the safety data sheet. Use adequate protective equipment to work with chemicals and follow hygiene measures at the workplace. Dispose according to local / regional / national regulations regarding the disposal of hazardous waste

PACKAGING: 20 KG, 200 KG, 1000 KG

NOTE:

The purpose of this technical document is to provide users with general information about the product. According to the experiments carried in our laboratory and in addition to our experience in the field, the data we have collected may not conform with the required application due to the several external factors. Therefore, these data cannot guarantee the suitability of the product for a particular purpose or the specific properties. The correct application for each product should be carefully checked for suitability. Therefore, this recommendation cannot be used as a basis for claims in law. It is the responsibility of the purchaser of our product to ensure compliance with all property rights, existing laws and regulations.