



CÔNG TY TNHH HOA CHẤT HÙNG XƯƠNG

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HUNTEX DMC-KO2

HUNTEX DMC-KO2 is designed as a machine cleaning agent. When using it in machine cleaning process, it removes deposits of dyestuff, impurities and Oligomer from dyeing machines

GENERAL TRAIT

Appearance	: Transparent liquid.
Ionic	: Nonionic/Anionic.
pH	: 6.5 ± 1.0 (25°C , 1% aqueous liquid)
Solubility	: Soluble in cold water

CHARACTERISTICS

It's effective in oligomer cleaning as well as deposits of dyestuff, remaining dyestuffs and other impurities which stick in dyeing machine.

It's also used as a soaping agent in reduction washing process for Polyester and blended its yarns, it can be used in together with caustic soda and sodium hydrosulfite to increase color fatness of dyed fabric.

USAGE

Cleaning the dyeing machine:

- HUNTEX DMC-K02 : 1-4 g/l
- NaOH (45%) : 5-10 ml/l
- $90-130^{\circ}\text{C} \times 30-60\text{mins}$

Reduction washing process:

- HUNTEX DMC-K02: 0.5-1 g/l.
- NaOH (45%) : 2-4 ml/l
- Sodium hydrosulfite : 2- 4 g/l
- $80-85^{\circ}\text{C} \times 30\text{ mins}$

PACKAGE

Net weight 120Kg/barrel

Attention:

1. The document is for reference only, if it does not conform to the number or regulation, will apply the way the table is provided by the company.
2. The information contained in this document will be the subject of laboratory testing based on the results of the actual test, which shall only be used for reference, without any commitment to citrus.
3. Equipment scanners, machining equipment, control methods and various environmental applications, user control applications for small sample pre-test applications, formulation and technology. If wrong or related to the quality of goods, the company is not responsible

