



KOHANTAJ

Kohan Fix CF

Concentrated Fixing Agent

Physical properties

Chemical Structure: Nonionic

Appearance: Clear liquid

Solubility: Soluble in water

pH: 4.5 - 6.5

Stability: 12 months in original drums. Keep away from freezing.

Product Description

Cationic polymer solution.

General Properties

- Kohan Fix CF is re-dyeable fixing agent for direct and reactive dyeing and printing.
- Does not contain formaldehyde.
- Treated fabrics have excellent rubbing, washing, water, perspiration and wet ironing fastnesses.
- Fabrics treated with Kohan Fix CF does not cause color bleeding or fading even waited wet.
- Resistant to hard water and acidic medium.
- Suitable for use with softeners.
- Not compatible with anionic substances due to its cationic nature.
- Can be applied to cotton, linen, viscose and similar cellulosic fibers.

Fields of Application

❖ Padding method

Kohan Fix CF: 5.0 _ 15 g/lit

Liquor pH: 5.0 _ 5.5

Bath temperature: 30 _ 40 °C



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When used with fabrics that are dyed directly and will be printed by abrasion, Kohan Fix CF should be applied after printing, fixing and rinsing. Foulard speed can be decreased, if necessary, in order to increase the penetration of the product to the fabric

❖ Exhaust Method:

Kohan Fix CF: 0.5 _ 2.0 %

Liquor pH: 5.0 _ 5.5

Bath temperature: 40 ° C

Duration: 20 min

Packaging

Supplied in 120 kg plastic drums.

Safety & Precaution

Please refer to SDS before handling for safe use and regulatory information. You can contact your sales representatives to obtain SDS from.