



**HTC**  
HANSA TEXTILCHEMIE GMBH

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# **HANSA FINISH 2885**

**HANSA FINISH 2885** is used for the permanent, elastic finishing of woven and knitted fabrics.

## **Product characteristics:**

1- Chemical composition:

Mix.

2- pH value:

approx. 6

3- Ionic nature:

Non ionic –weakly cationic

4- Appearance:

Milky liquid

## **Properties:**

- 1- Give good surface smoothness along with full hand.
- 2- Give surface similar soapy surface .
- 3- Imparts an extremely soft,full and silky hand to fabrics.

## **Typical formulations:**

1- Pad application:

**HANSA FINISH 2885** 10-40 g/l pad at pH 5-6 with pick-up 70% and drying at 130°C.

2- Exhaust application:

**HANSA FINISH 2885** 1-5% o.w.f adjust pH 5-6 and treated the fabrics at 40-50°C for 20-30 min.

## **Storage life:**

Can be stored in original closed containers for at least 12 months.

The product is sensitive to frost.

**EBRISM CHEMIE CO.**

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