

## NEOPHOL HMK

Characteristics	
Composition	: Synthetic Phosphated Polymers & Natural Phospholipids
Appearance	: Cream / Yellowish Thick Paste
Active Content	: 40 ± 1%
pH (1 : 10)	: 7.5 ± 0.5
Solubility	: Soluble in water

## Suggested Application

- ✓ Chrome Free
- ✓ Upholstery
- ✓ Industrial Gloving
- ✓ Lining
- ✓ Shoe softie

REACH COMPLIANT



Green-Trek- Compliant

A symbol of our commitment to sustainable technologies

Store between +5 °C to 35 °C in original pack, well-sealed & stored.  
Product is stable for 24 months from the date of production / Invoice.



Non flammable

Avoid direct contact with skin



Store in dry place

Use Gloves / Ensure Ventilation



## NEOPHOL HMK

**Fibre relaxing polymeric softening agents for flat grained leathers. Penetrates deep for excellent softness, has a fluffy handle and pleasant touch.**

**NEOPHOL HMK** is used for soft articles like furniture leather and industrial gloving. It can be used as main fatliquor or in combination with regular fatliquors. It reduces fibre tension, relaxes the leather giving it warm deep softness, evenness in milling and a wrinkle-free appearance with clean and bright white surfaces.

One of the unique property of **Neophol HMK** is that it shows low COD and BOD- because it contains no diluents and solvents like conventional high solid fatliquors. Its extremely powerful and efficient ingredients penetrate well, ensuring no wastage of active components in the exhaust.

**NEOPHOL HMK** in combination with Repallon ESW gives more silky feel on leather. When combined with Neophol CX, it gives a deep softness required for gloving leathers.

Usage

To the required quantity of **HMK** add slowly, three times of its own weight of water at 60°C, while stirring.

Buff Upholstery : 12-14% **NEOPHOL HMK**  
3-5% Uphol PFK

Industrial Gloving : 12-15% **NEOPHOL HMK**  
3-5% Repallon ESW  
2-3% Neophol CX

Note : Suggested formulations are only for guidance and necessary modifications must be made to achieve a particular result.