

## NEOPHOL S 66

### Characteristics

Composition	: Synthetic Phosphated Polymers & Natural Phospholipids
Appearance	: Cream / Yellowish Thick Paste
Active Content	: 38 ± 1%
pH (1 : 10)	: 7.5 ± 0.5
Solubility	: Soluble in water

### Suggested Application

- ✓ Chrome Free
- ✓ Upholstery
- ✓ Garment
- ✓ Lining
- ✓ Shoe softie

### REACH COMPLIANT



### Green-Trek- Compliant

A symbol of our commitment to sustainable technologies

Storage : Store between +5 °c to 35 °c in original pack, well-sealed & stored.  
Shelf-life : Product is stable for 6 months from the date of production / Invoice.



Non flammable

Avoid direct contact with skin



Store in dry place

Use Gloves / Ensure Ventilation



*Fibre relaxing polymeric softening agent for flat grained leathers.*

NEOPHOL S 66 is used for a wide variety of articles and mainly used in combination with regular fatliquors. It reduces fibre tension, relaxes the leather, giving it a warm deep softness, evenness in milling and a wrinkle-free appearance.

One of the unique properties of Neophol S 66 is that it shows low COD / BOD and the exhaustion of conventional fatliquors improves notably when combined with Neophol S 66. It exhausts well even when applied in cold floats.

NEOPHOL S 66 in combination with Repallon ESW gives a more silky feel on leather. When combined with Maradol C it gives a deep softness required for buffalo leathers.

### Usage

To the required quantity of Neophol S 66 add slowly, three times of its own weight of water at 60°C, while stirring.

- Buff Upholstery: 12-15% Neophol S 66  
3-5% Maradol C
- Nappa Leather: 10-14% Neophol S 66  
6-8% Neophol L 72
- Lining Leather: 4-6% Neophol S 66

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