

# FATSOL PNH

Fatliquor



## Chemical Composition

**Fatsol PNH** is an economic fatliquor for soft leather production.

**Fatsol PNH** is composed of emulsifiers, natural oils and lecithin.

**Fatsol PNH** softens and slightly loosens the fiber structure.

**Fatsol PNH** is suitable for all colors production.

Unlike **Fatsol S**, **Fatsol PNH** does not contain wax.

For best results, **Fatsol PNH** should be warmed up to 25-35°C before emulsified with 40-50°C water.

## Application

**A.** PU coated suede upholstery leather: up to 18% **Fatsol PNH**.

**B.** PU coated shoe upper leather: up to 16% **Fatsol PNH**.

**C.** Soft suede lining leather: 12-14% **Fatsol PNH**.

**D.** Gloving leather: 16-18% **Fatsol PNH**.

## Properties

Appearance: Brown Liquid

Analysis: pH 6.5-8.0

Active Ingredient: 40-42%

Ionic Charge: Anionic

Stability: Compatible to most anionic chemicals used in main fatliquor bath.

Not stable to chrome and aluminum salts.

Storage Condition: Optimum Condition is between +5°C and +30°C.

If frozen, defrost and stir thoroughly before use.

Keep in cool and well ventilated warehouse.

Shelf Life: Up to 12 months in the original packing condition.

## Packing

200KGS Steel Drums

The information and technical advice are provided to you 'as is' and the Company expressly disclaims all warranties of any kind, either implied or expressed. You agree to indemnify and hold harmless the Company and its representatives, subsidiaries, affiliates, related parties, officers, directors, employees, agents from any claim or demand, including reasonable legal fees, that may be filed by any third party, arising out of your conduct or connection with the use of "Product Literature" or "Technical Information" or "Technical Advice" or "Technical Guidance" or any "Recommendation".