

FATSOL S

Sulfated Fatliquor



Chemical Composition

Fatsol S is an economic sulfated fatliquor for softy suede leather production.

Fatsol S is composed of low molecular weight natural and synthetic raw material.

Fatsol S softens and loosens the fiber structure.

Fatsol S is not suitable for dark color production.

Due to its wax composition, **Fatsol S** may show some separation. Warming and/or stirring **Fatsol S** thoroughly is required before application.

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

Application

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

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

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

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

Properties

Appearance: Brown Liquid

Analysis: pH 6.5-8.0

Active Ingredient: 48-51%

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 +5C and +30C.

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

120KGS Plastic Drums

190KGS Steel Drums

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