

SILIKANOL XMN

Silicone Softener



Chemical Composition

Silikanol XMN is based on ester sulphonates, silicone softeners and emulsifier.

Silikanol XMN is suitable for soft nappa handbag leather and softy shoe upper nappa leather.

Silikanol XMN is suitable for pure white color leather.

Silikanol XMN imparts fluffiness and softness with filling power, giving lightweight and bouncy leather.

Silikanol XMN imparts fine grain and fine break after milling.

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

Application

A. Garment leather: up to 20% **Silikanol XMN**.

B. Softy shoe upper: 12-14% **Silikanol XMN**.

C. Handbag leather: 10-12% **Silikanol XMN**.

Properties

Appearance: Yellow Liquid

Analysis: pH 6.0-7.0

Active Ingredient: 39-43%

Ionic Charge: Anionic

Stability: Compatible to most anionic chemicals used in neutralization, retanning and 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

120KGS Plastic Drums

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