

SUSTOL UF is a Natural & Synthetic Phosphated Fatty Polymer.

Properties

Chemical Composition	:	---
Appearance	:	Light Brown Viscous Liquid.
pH(10% Solution)	:	6.5 – 7.5
Charge	:	Anionic

Features

- **SUSTOL UF** does exhaust well when applied in cold water due to its polymer chemistry **SUSTOL UF** is suitable for a wide range of articles. **SUSTOL UF** results in flat garment leather. **SUSTOL UF** reduces the fibre tension of the leather fibers and relaxes the wrinkle free appearance.
- Excellent Emulsify at low Temperature and can be used for white & Light fast articles.
- Compatible with regular synthetic and natural Sulphited Oils and marine fatliquor.

Application

Shoe Nappa	:	4.0 - 6.0 %
Garment	:	8.0 – 10.0 %
Cow Upholstery	:	7.0 – 10.0 %
Buff Upholstery	:	12.0 – 15.0 %
Lining & Chrome Free	:	4.0 – 6.0 %

Note: If affected by frost the product should be heated to the temperature of 20 to 25° C and stirred before using.

Storage / Shelf Life

Under dry storage conditions, the product does not show any problems and has a shelf life of 6 Months.

Packaging

120 Kgs Can