

SUPER LAC-S MATT

Leather Auxiliary

Technical Information

Properties :

Plasticized Nitrocellulose Top Coat Dilutable in Solvent Media only.

Appearance	:	Clear translucent pale viscous liquid
Solid matter	:	29% ± 1%
Solubility	:	Soluble in Organic Solvents
Gloss	:	Matt
Film Character	:	Soft

Salient Characteristics :

- Very soft handle.
- Excellent dry & wet rubfastness.
- Very good mileability.
- Waxy smooth touch.
- High abrasion resistance.
- Excellent flexural endurance.
- Excellent cold crack resistance.

Mode of Application :

SUPER LAC-S MATT can be used on all kinds of leather requiring matt look and high abrasion resistance. It can also be mixed with SUPER LAC-S MATT to get required gloss. Dilution may vary from 1:1.5 to 1:2 in organic solvent media with 1 to 2 cross spray depending upon desired gloss and fastness.

Store Stability :

Can be stored in a cool place (Well Packed) up to one year.

Recommendations are based on current knowledge and experience but without engagement and warranty.