

LUBER LMC

Characteristics

Appearance	: Brown Liquid
Nature	: Synthetic and Natural
	Oils Solvent Dilutable
Solid Content	: 98 ± 1%
pH 10% Emulsion	: N.A.

REACH COMPLIANT



Green-Trek- Compliant

□ symbol of our commitment to sustainable technologies

Storage : Store between +5 °c to 35 °c in original pack, well-sealed & stored.
Shelf-life : Product is stable for 6 months from the date of production / Invoice.



Non flammable

Avoid direct contact with skin



Prevent from freezing

Use Gloves / Ensure Ventilation



Solvent based finishing oil for "Pull Up" and "Timberland" Leathers for an oily / greasy touch.

LUBER LMC builds a good "pull up" and darkening effect to full grain or slightly snuffed leathers -after ironing. It shud preferably be applied as such without dilution, but viscosity adjustment can be done by compounding with Pull-Up 30. It helps in effective masking of grain defects of leather and imparts softness and a greasy touch. Leathers finished with Luber LMC do not give pungent or bad smell even on prolonged ageing.

LUBER LMC should be applied by roller coating machine, but can also be applied by curtain coater or spray. Dilution of Luber LMC is recommended with Butyl Acetate in ratio of 1:1 to 1: 2 - max depending upon the effect needed. The leather treated with Luber LMC may also be finished with carefully prepared season of protein or resin binder followed by fixing. Passing through Contilux will improve the handle and gloss of leather.

Usage

The coated leathers must be aged at least 12 hours before considering a second coat. Leather must be plated at 100°-120°C/50 bar or Finiflexed at 130°C with minimum pressure after complete drying and proper ageing, to achieve darkened leather having good pull up effect and pleasant touch.

Note: Suggested formulations are only for guidance and necessary modifications must be made to achieve a particular result.