

LUBER 150

Characteristics

Appearance	: Transparent, Slightly Pale Coloured Liquid
Base	: Phosphated Esters
Solid Content	: 19 ± 1%
pH (10% Sol.)	: 9.5 ± 0.5
Specific Gravity	: 0.75
Smell	: Slightly Ammonical

REACH COMPLIANT



Green-Trek- Compliant

A 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



LUBER 150 is water base, low solvent, penetrating agent based on phosphate esters. Enables flexible and controlled penetration of leather finish.

LUBER 150 enables user to create VOC free formulations for applications such as the surface impregnation of full or corrected grain side leathers, and the improvement of wetting and flow characteristics of basecoats. It allows better distribution of resin, improves anchorage, without altering the softness.

LUBER 150 is a strong penetrator which is compatible with most impregnating acrylics. By moderating its quantity in season, the user can achieve precise control on penetration of impregnation resin to achieve required grain tightness of leather. It can also be used as an auxiliary to improve penetration of stain coats.

Usage

Mix first with water. If used in impregnation resin, use within 24 hours.

Impregnation C/G	:	100 Parts	Luber 150
		300 Parts	Acril-m Y 62
		600 Parts	Water
Impregnation Full Grain	:	125 Parts	Luber 150
		200 Parts	Acril-m Y 62
		675 Parts	Water
Season	:	100 Parts	Pigment - Nano Series
		40 Parts	Wax 16/S
		30 Parts	Glaze Top N
		100 Parts	Acril-m X 858
		100 Parts	Acril-m M 701
		20-30 Parts	Luber 150
		600 Parts	Water

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