

Product: LUBROIL ST

General characteristics: Semisynthetic sulphited oil

Chemical nature:

pH 10% solution:	7-7,5
Active material:	80,0 ± 1%
Chrome stability:	Excellent
Electrolyte stability:	Excellent
Solubility in water:	Easily soluble
Charge:	Anionic
Appearance:	Reddish brown liquid

Fields of use: For soft articles like nappa
for shoes, garment and leather
goods

Properties:

LUBROIL ST is produced starting from an high refined oil, is useful for all chrome and semi-chrome-tanned articles. Its strong penetration and softening properties are the result of its particular sulphitization system. It gives leather with excellent fullness, roundness and softness. We suggest to use **LUBROIL ST** for cow hides, splits, sheepskins and goatskins. **LUBROIL ST** may be added with chrome in the tanning process to increase lubrication and tear resistance of the leather or used after neutralization and in the main fatliquor .

The enclosed information has been formulated to the best of our knowledge. However they do not implicate our responsibility during the use of products that must be verified and valued as suitable or not by each customer.