

LEATHEROL - F

Leather Auxiliary

Technical Information

Properties :

Fish oil based fatliquor suitable for chrome and vegetable uppers, vachettes, linings and specialty leathers.

Characteristics :

Composition	:	Blend based on sulphated&bisulphated marine oil
Appearance	:	Dark Brown liquid
Charge	:	Anionic
Active Content	:	80% ± 2%
pH(10% Emulsion)	:	Approx. 6.5-7.5
Solubility	:	Can be easily emulsified with water at 50 ⁰ C – 60 ⁰ C
Stability	:	The emulsion is stable in hard water but is not stable in mineral tannage and high concentrations of salts and acids

Properties :

LEATHEROL-F is suitable for many kinds of chrome and chrome vegetable tanned upper leathers as well as for vegetable tanned bag and portfolio leather. The leather absorbs LEATHREOL-F without difficulties. Besides a good exhaustion of the bath an even fat distribution is ensured.

Application :

(Percentage based on shaved weight)

Side Leather

Corrected grain	5.0-6.0%	LEATHEROL-F
Chrome vegetable tanned	4.0-5.0%	LEATHEROL-F

BAG and portfolio Leather

Chrome-vegetable tanned	6.0-8.0%	LEATHEROL-F
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Vegetable tanned	5.0-7.0%	LEATHEROL-F
	0.5-1.0%	LEATHEROL-SK
Lining Leather	4.0-6.0%	LEATHEROL-F
Industrial grain leather	5.0-6.0%	LEATHEROL-F
	2.0-4.0%	LEATHEROL-S
Industrial split leather	6.0-7.0%	LEATHEROL-F
	3.0-5.0%	LEATHEROL-S

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