



FARBEN

THE CHEMICAL PRODUCER

FAROIL SK

Semi Synthetic Fatliquoring Agent

Appearance	: Reddish-brown liquid
Characteristics	: Combination of synthetic and sulphonated natural oil
Concentration (%)	: $65,0 \pm 1,0$
pH Value (10 % in water)	: 7,0 - 8,0
Light Fastness	: Good

PROPERTIES AND APPLICATION :

- FAROIL SK is an universal fatliquoring agent that designed for the lubrication of chrome and natural tanned leather. While it gives softness to leather, it does not cause color change.
- FAROIL SK forms emulsions which penetrate the other natural or sulphated oil. It emulsifies up to 50 % of raw oils.
- FAROIL SK imparts shine and velvety appearance when used in suede leathers.

Recomended usage rates:

Softy shoe upper	2,0 – 4,0 %
Napa leather	5,0 – 6,0 %
Lining leather	2,0 – 3,0 %
Nubuck leather	3,0 – 4,0 %

STORAGE :

In a cool and dry place in original packaging, can be stored for a period of one year. Product must be protected from excessive heat and cold.

PACKAGING :

120 kg drums.

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