



HEXA OIL AE

Water repellent fat liquor

HEXA OIL AE

- An anionic water repellent fat liquor in emulsion form.
- High-performance water-repellent fat liquor particularly effective for use on all types of leather that are tested by the Maeser method.
- **HEXA OIL AE** has to be fixed with metal salts to get full and highest standards of water resistance.
- Suitable for chrome tanned and vegetable tanned leathers.
- It is lightfast and resistant to yellowing at high temperatures.

PROPERTIES

Appearance	:	Milky white liquid
Chemical Character	:	Silicone – based fat liquor with special emulsifiers
Active solids	:	40 ± 2 %
pH (1:10)	:	7.5 – 8.5
Charge	:	Anionic
Stability	:	At a pH above 4.8, compatible with anionic tanning Agents, fat liquors and dyes conventionally applied to leathers. Not stable to cationic products, mineral tanning agents, calcium and magnesium salts

APPLICATIONS

Preparation of emulsion

Prepare emulsion by dissolving in water heated to 50 – 60°C prior to application
For all types of leather 6.0-8.0 % based on shaved weight.
Then fix with 2 – 3 % of mineral tanning agent.

STORAGE

This product has a shelf life of one year if it is stored in its original sealed packing at temperatures between 5°C and 40°C. Drums should be tightly resealed each time material is taken from them and their content should be used up as soon as possible after they have been opened.

The above information has been given in good faith, with out liability

