



# HEXATAN PR

Liquid re-tanning agent with filling properties

## HEXATAN PR

- Imparts a marked, selective filling effect.
- Below pH 4.0 **HEXATAN PR** will precipitate, therefore selective use of the product will promote excellent fullness along with buff ability.
- At higher pH value the softness of the leather will be increased.
- It is also suitable (at lower pH value) to produce suede with good sheen

## PROPERTIES

Aspect	:	Brown liquid
Basis	:	Condensation product of Aromatic sulfone with protein
pH (1:10)	:	6.0 – 7.0
Charge	:	Anionic
Active content:	:	45 ± 2 %
Solubility	:	Good
Stability	:	Adequate to electrolytes, with acids precipitates below pH 4.0.

## APPLICATIONS

In general 2 - 4% **HEXATAN PR** (Based on shaved weight) is applied in the re-tanning stage at pH value not below 4.00

Then will be fixed by lowering the pH value.

## STORAGE

The product has a shelf life of one year if it is stored in its original sealed packing at temperature 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.

