

HEXATAN N 90

Polymeric soft re-tanning agent

HEXATAN N 90

- **HEXATAN N 90** based on poly acrylic acids for re-tanning of all types of leathers.
- **HEXATAN N 90** imparts softness and fullness to leathers.
- Leathers treated with **HEXATAN N 90** will have tight and fine grain.
- **HEXATAN N 90** is best suitable for white leathers and pastel shades, due to its excellent light fastness and bleaching properties.
- **HEXATAN N 90** improves the buffing properties.

PROPERTIES

Appearance	: Off white viscous liquid
Chemical Character	: Poly acrylic acids
Solids	: 35 ± 2 %
pH (1:10)	: 3.0 – 4.0
Charge	: Anionic
Stability	: Stable at all pH values
Solubility	: Good
Light fastness	: Excellent
Heat yellowing	: Excellent

APPLICATIONS

During re-tanning optimum fullness and softness with **HEXATAN N 90** is achieved when added after neutralization. Increase of temperature or addition of Formic acid will improve the uptake and exhaustion.

In re-tanning : 2.0 – 8.0 % (Based on shaved weight)

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.

