



HEXATAN OS

Special synthetic replacement syntan

HEXATAN OS

- Suitable for a wide range of applications in the re-tanning of all types of chrome leather and in vegetable tanning
- Imparts tightness, fullness and smoothness and gives high level of suppleness with light and uniform dyeing
- Having strong bleaching effect with relatively good light fastness
- Due to its good dispersing power, **HEXATAN OS** drives other syntan in the bath deeply into the cross section of the leather, which results in full uptake, and the exhaustion is clear
- Best used along with **HEXATAN DLF** , which will give better buffing properties with good print retentions
- Can be used either by conventional vegetable tanning process or in low float tanning process (In drum tanning) to accelerate the penetration of tanning, improve grain patterns, reduces formation of sludge
- Can be used in all types of skins: light, heavy and reptile skins

PROPERTIES

Appearance	:	Light brown powder
Chemical Character	:	Based on Aromatic sulfonic acids and oxy-sulfone
Moisture content	:	6.0 % Max.
pH (1:10)	:	3.0 – 4.0
Stability	:	Stable to electrolytes at usual concentrations
Solubility	:	Excellent
Light fastness	:	Good

APPLICATIONS

HEXATAN OS can be used in all stages for the production any articles (e.g., uppers, garment, lining etc.)

Upper Leathers	:	4.0 – 8.0 %
Aniline and pastel colored leathers	:	4.0 – 8.0 %
Garment leathers	:	2.0 – 4.0 %
Light leathers	:	2.0 - 6.0 %
Vegetable tanning	:	4.0 – 10.0%

STORAGE

The product has a shelf life of two years if it is stored in its tightly sealed original packaging at temperatures between 0°C and 40°C. Bags should be tightly resealed each time material is taken from them, and their contents 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

