

# SERTAN BN

## SYNTHETIC POLYMERS



### Specifications:

#### Chemical composition:

Synthetic tannins.

#### Appearance:

Solid in powder.

#### Colour:

Beige.

#### pH:

5,5±0,5

#### Charge:

Anionic

#### Conductivity:

47,40 mS

### Process:

Pre-tanning  
Tanning  
Retanning

### Recommended:

Upholstery  
Leather goods  
Shoe upper  
Nubuck  
Vaquetta

### Life time:

Properly stored (+5 Y +35°C ) It lasts minimum 24 months.

### General properties:

Retanning product based on synthetic polymers.

Used to fill and compact the empty and frayed structures of leather, giving good fullness in flanks and bellies.

It improves adhesion and fibers compaction, the elasticity and the buffing.

It is suitable to avoid grain looseness in the leather to be milled.

Special for white leathers.

### Guidance dosages:

In retanning of chrome leather: Add 3 – 7 % on shaved weight.

In retanning of vegetal chrome leather: 2.5 – 4 % on shaved weight.

In vegetal leather: 1 – 2 % at the end of the tannage. On pelt weight. 4 – 6 % with extract in retanning. On pelt weight.

Quimser complies with the European standards.

All data and recommendations herein are accurate at the time of publication. QUIMSER S.A. reserves the right to modify them without notice. Work conditions and type of raw material can effect the final results. It is the responsibility of the user to apply the recommendations to the actual conditions and particular purpose.