

RE-SNTAN FL

Water soluble low molecular polymer combination

FEATURES

Property	Value
Appearance	Dirty White colours
Active Substance	98 ± 2
pH	5.5 - 6.5
Shelf Life	24 months in original container

CHARACTERISTICS

- *Completely soluble in water.
- *Very firm, tight and soft leather.
- *Very smooth and shiny surface appearance.
- *It is suitable every kind of leather.
- *Suitable for dry milled articles.
- *Very good light fastness, suitable for pastel.
- *Shades and white leather.
- *Suitable for nubuck and suede articles.

APPLICATION

RE SNTAN FL because of low molecular structure penetrates evenly all section of the leather. Giving better fullness and tightness especially loose parts of the bellies and flanks. We suggest to apply after Neutralisation process, bringing the Ph 4.5-4,8 for tight articles. Can be used or combination with another agents and acrylics