

Tannin™ Has It.

LIONSYN T-612

tannincorp.com

COMPOSITION

A synthetic polymeric fatliquor for all type of soft leather articles, especially for furniture and automotive upholstery articles. Combination of synthetic softening polymer and synthetic oil with long chain alkanes,

SPECIFICATIONS

Appearance	Brown viscous liquid
Active Substance (%)	52.0-54.0
Charge	Anionic
Density (Lb/Gal)	9.0-9.5 pound/gallon
pH (10% Solution)	6.0-7.5
Storage Stability	Stored in original containers at suitable conditions, one year from delivery date

KEY PROPERTIES

- Excellent inner softness which produces fluffy and sponge relaxed fiber with warm and pleasant touch
- Excellent heat and light resistance, suitable for white or pastel color leathers
- Good fogging test values (gravimetric and photometric), ideal for automotive upholstery
- Good penetration and high exhaustion
- Wrinkle-free even pattern grain for any kind of milling articles like floater, milling nappa or upholstery

APPLICATIONS

LIONSYN T-612 is used as a main fatliquor or in combination with others for any kind of soft leathers.

SAFETY AND ENVIRONMENT

Data available on Safety Data Sheet.



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