

INDOTAN SR-200

Lightfast Soft Amphoteric Acrylic Syntan

PHYSICAL PROPERTIES:

Composition	: Specialty acrylic copolymers
Appearance	: Clear to pale yellow viscous liquid
Active Content	: 32.0 – 34.0
pH of 10% solution	: 5.0 – 6.0
Solubility	: Readily soluble in water.

DESCRIPTION:

Indotan SR-200 is specialty amphoteric acrylic syntan best suitable for all uppers, softies, garments, all milled leathers and upholsteries. It can be used in vegetable tanning for better fullness and mellowness.

Indotan SR-200 imparts following unique properties,

- Gives excellent filling properties with inherent softness & roundness
- Imparts optimum tight break without looseness & hardening of grain
- Imparts excellent uniform milling pattern for milled leathers
- It is light fast hence suitable for white & pastel shades
- It can be used at all stages of process due to its amphoteric nature
- It is suitable & recommended for water resistant leathers
- Recommended for all types of leather articles

APPLICATIONS:

Indotan SR-200 is suitable for all types of leathers such as shoe uppers, upholsteries, garments & all kind of milled leathers. It can be used in rechroming, main retanning and also on top as per requirement.

Indotan SR-200 is having wide range of applications as follows,

For F/g cow softies & shoe uppers : 2% - 4% in rechroming & 2% - 4% in retanning

For C/g buff shoe uppers : 2% - 4% in rechroming & 2% -4% in retanning

For cow shoe nappa : 1% - 3% in rechroming & 2% -3% in retanning

For cow & buff linings : 2% - 3% in rechroming & 2% - 3% in retanning

For buff upholsteries : 2% - 4% in retanning

For sheep & goat nappa : 2% - 3% in rechroming & 2% -3% in retanning

STORAGE STABILITY:

6-9 months if properly stored in cool & dry place in shed in sealed drums.