

INDOTAN A-31

Specialty Liquid Aluminium Syntan

PHYSICAL PROPERTIES:

Composition	:	Specialty aluminium salt in aqueous solution
Appearance	:	Clear to slight hazy water white liquid
% Solids	:	32% – 34%
pH (1:10)	:	2.5 - 3.5
Solubility	:	Soluble in water in all proportion

DESCRIPTION:

Indotan A-31 is a specialty liquid aluminium syntan designed to be used for chrome saving process and retanning of chrome leathers. It imparts excellent results in suede & nubucks where fine short nap & good buffing properties are very much essential.

Indotan A-31 imparts following unique properties,

- Accelerates chrome uptake in rechroming
- Imparts excellent buffing properties with fine short nap
- Helps in saving quantity of chromium salts
- Gives leveled and intense dyeing
- Best suitable for suede and nubuck
- To be added in rechroming or after fatliquoring
- Recommended for low chrome and high vegetable tanning
- Biodegradable hence pollution free product

APPLICATIONS:

Indotan A-31 can be added directly to the drum. It is best suitable for all types of leather articles like nubuck and suede where good buffing & fine short nap is most important.

Indotan A-31 is having wide range of applications as follows,

For cow and buff calf nubuck	:	2 – 4 % in rechroming & 2 – 4% on top after fatliquoring
For goat suede	:	2 – 4% in goat suede crusting
For split shoe suede	:	2 – 4 % in rechroming & 2 – 4% on top after fatliquoring

STORAGE STABILITY:

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