

INDOTAN 536

Specialty Acrylic Resin Syntan

PHYSICAL PROPERTIES:

Composition	:	Anionic aqueous blend of acrylic polymers
Appearance	:	Creamish yellow viscous flowing pasty liquid
% Solids	:	35 – 36%
pH (1:10)	:	2.5 - 3.5
Solubility	:	Soluble in water in all proportion

DESCRIPTION:

Indotan 536 is versatile acrylic polymer specially designed and recommended for chrome leathers. It eliminates looseness & imparts very good fullness & grain tightness. It is environment friendly product.

Indotan 536 imparts following unique properties,

- Avoids looseness and gives selective filling in bellies & shanks
- Imparts excellent fullness and tightness
- Excellent lightfast hence suitable for white & pastel shade leathers
- Helps in better chrome exhaustion & to be used in rechroming
- Recommended in chrome tanning for better cutting value
- Gives extremely good temper to shoe uppers and softies
- Shows slight bleaching character on crust leathers
- Suitable for water resistant leathers in rechroming

APPLICATIONS:

Indotan 536 is well suited for all types of full grain & corrected grain shoe uppers & softies. It also can be used in splits, garments and milled leathers. It is compatible with all retanning & vegetable extracts. It is to be added to the drum after dilution with water & takes 30-60 minutes for complete exhaustion.

It can be used for following wide range of applications,

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| ● For F/grain & C/grain shoe uppers | : | 2.0 – 5.0% based on shaved weight |
| ● For garments & milled leathers | : | 2.0 – 5.0% based on shaved weight |
| ● For white & pastel shoe softies | : | 2.0 – 4.0% based on shaved weight |
| ● For split shoe uppers | : | 2.0 – 5.0% based on shaved weight |

STORAGE STABILITY:

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