



Product portfolio for Leather

Pre-tanning products

CA370/30B

RJ166

K240

Properties

- Polymeric tanner
- Improves fullness
- Fine grain
- Dyeing attitude
- Solidity from light

Applications

- Chrome pre-tanning
- Leather that requires a good fullness effect
- Dilute the product 1:3 in cold water
- Application doses 2 – 5%
- RJ166 and K240 are cationic

FINISHING

(soaking & finishing products)

A412

A417

A420

Properties

- Acrylic copolymer in water base
- Colloidal particle size
- Excellent penetration of the leather
- High flexibility
- Natural feel
- Excellent shine
- Very good water resistance

Applications

- Soaking of the leather
- Printing for resins and finishing
- Elasticity without tack
- Leather finishing
- Damp rubbing and resistance to low temp. is improved with the addition of polyurethane resins



Sistema de Gestión
ISO 9001:2015
ISO 14001:2015
ISO 45001:2018



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Product	Appearance	Solids	pH	Viscosity	Character
CA370/30B	Transparent, yellowish or colourless liquid	30%	6.0 – 8.0 (20° C)	40.000 – 80.000 cps (20°C, 4/6)	Anionic
RJ166	Colourless to slightly yellowish, turbid liquid	50%	2.5 – 6.0 (25° C)	< 750 cps (25°C, 1/60)	Cationic
K240	Colourless liquid	40%	4.0 – 7.0 (25° C)	5.000 to 15.000 cps (25°C, 4/30)	Cationic

Pre-tanning products

A412	Translucent, bluish-green liquid	22%	8.9 – 9.0 (20° C)	< 100 cps (20° C, 1/60)	Anionic
A417	Translucent, yellowish liquid	20%	8.0 – 9.0 (20° C)	< 1000 cps (20° C, 1/60)	Anionic
A420	Yellowish milky liquid. Fine emulsion	40%	8.0 – 9.0 (20° C)	< 100 cps (20° C, 1/60)	Anionic

Soaking and finishing products

