

LEATHER FINISH 220

Characteristics

Appearance	: Milky Semi-Transparent Emulsion
Nature	: PU based resin
Solid Content	: 20 ± 1%
pH (10% Sol.)	: 8.0 ± 0.5
Density	: 1.02
Charge	: Anionic
Gloss	: Bright
Mechanical stability	: Good
Reaction with ammonia	: None

Characteristics of film

Appearance	: Transparent
Elasticity	: Soft
Sticking level	: Low
Light fastness	: Good
Cold-crack resistance	: Good

REACH COMPLIANT



Green-Trek- Compliant

A symbol of our commitment to sustainable technologies

Storage : Store between +5 °c to 35 °c in original pack, well-sealed & stored.
Shelf-life : Product is stable for 6 months from the date of production / Invoice.



Non flammable

Avoid direct contact with skin



Store in dry place

Use Gloves / Ensure Ventilation

*PU Based resin for leather finishing.*

LEATHER FINISH 220 is a soft and stretchy PU based resin for finishing leather.

LEATHER FINISH 220 is well suited for producing high quality leather like Nappas and Uppers with natural look.

Usage

Semi Anilene :	20 parts Pigment - Nano Series 50 parts Dye solution - Novolene Series 30 parts Wax 16/S 50 parts GlazEx 72 600 parts Water 100 parts Leather Finish 220 50 parts Urez 898 100 parts Acril-m X 858
Cow Softy Uppers :	80 parts Pigment - Nano Series 20 parts Dye solution - Novolene Series 30 parts Protop 18 50 parts Filler 50 50 parts Filler 12/61 470 parts Water 100 parts Leather Finish 220 100 parts Acril-m X 858 100 parts Urez 899

Note: Suggested formulations are only for guidance and necessary modifications must be made to achieve a particular result.