

CELINA P 73

Characteristics of Emulsion

Appearance	: Creamy Thick Paste
Base	: Blend of Special Waxes
Solid Content	: 22 ± 1%
pH (10% Sol.)	: 8.0 ± 0.5
Charge	: Anionic
Stability	: High
Light Fastness	: 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



Emulsion of waxes that enhance polishing effect with sealing properties. Designed for full grain aniline leathers.

CELINA P 73 is emulsified blend of synthetic and natural waxes. Natural waxes enhance the polishing effect and filler waxes are carefully selected to aid sealing. It works as ground coat for glossy aniline leathers while simultaneously masking the grain defects. Leather treated with Celina P 73 exhibit better gloss and touch on final plating and provides a soft, waxy natural feel.

CELINA P 73 is compatible with most finishing auxiliaries - except cationic. It is generally sprayed on leather after dilution with water in ratio of 1:1 which after polishing seals the grain and prepares it for the final finishing.

Emulsion Instructions:

Readily soluble in water in different proportions.

Usage

Cow Softy	Polishing Coat	100	parts	Celina P 73
		150	parts	Water
		30	parts	Dye Solution

Spray one or two coats on snuffed leather, dry well, polish with felt and proceed for regular finishing.

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