

CELINA BW

Characteristics of Emulsion

Appearance	: Creamish Emulsion
Base	: Blend of Waxes in Emulsion
	Form
Solid Content	: 30 ± 1%
pH (10% Sol.)	: 7.0 ± 0.5
Charge	: Anionic
Stability	: Good
Light Fastness	: High

High solid emulsion of Carnauba wax in water, suitable for strong burnishing and darkening effect on high fashion leathers.

CELINA BW is water based, high concentration dispersion of carnauba wax suitable for strong burnishing effect on leather - either corrected grain or full grain. It provides good sealing of grain layer of leather, and fullness like vegetable leathers combined with a pleasant touch. Leathers coated with Celina BW look upgraded as small defects get masked, smooth in touch with warm waxy feel.

CELINA BW has higher wax content as compared to conventional burnishing emulsions, Therefore It works more efficiently with higher coverage and deeper bruising of the finish.

Emulsion Instructions:

Celina BW is applied by spray after dilution with water in the ratio of 1:2 or 1:3.

Usage

For Burnishing Effect :	100	parts	Celina BW
	200	parts	Water

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



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