

CELINA 34 KT

Characteristics of Emulsion

Appearance	: White Emulsion
Solid Content	: 12 ± 1%
pH (10% Sol.)	: 6.5 ± 0.5
Nature	: Mildly Cationic
Mechanical Stability	: Good

CELINA 34 KT is an aqueous cationic seasoning wax and feel modifier with anti-static property and is specially designed to work with PUDs.

CELINA 34 KT comprises cationic softeners that give a particular soft touch with a good antistatic effect. It is principally used as a waxy auxiliary in cationic season with cationic PUDs to improve handle, fullness and inhibit tackiness on plating and piling.

CELINA 34 KT is also used as water dilutable feel modifier, particularly for garment leather to impart a permanent slippery feel and anti-static property to the treated leather. It helps bring back a natural feel to the leathers finished with polyurethane binders and top coats. It may also be used in nitro-cellulose lacquer emulsion.

Usage

Stir before use 

Cationic Season:	10 Parts	Black 33 KT	
	30 Parts	Celina 34 KT	
	10 Parts	Finish M 45	
	100 Parts	Brillento 91 KT	
	670 Parts	Water	
	100 Parts	PUD 40 KT	2 to 3 X Coats,
	50 Parts	PUD 48 KT	dry well, Finiflex
Top Coat :	10 Parts	Celina 34 KT	
	100 Parts	Hicalac 316	1 to 2 X Coats,
	90 Parts	Water	dry well, Finiflex

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



Prevent from freezing

Use Gloves / Ensure Ventilation



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