

BRILLENTO 91 KT

Characteristics of Emulsion

Appearance	: Straw Colored
Solid Content	: 6 ± 1%
pH (10% Sol.)	: 3.0 ± 0.5
Nature	: Cationic
Mechanical Stability	: Good

Characteristics of Film

Appearance	: Transparent
Elasticity	: Low
Tack Level	: Tack free
Anchorage	: Good
Light Fastness	: Good
Water Resistance	: Good
Scuff 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



Prevent from freezing

Use Gloves / Ensure Ventilation



Modified Cationic Protein Dispersion, used In ground coat to level out the absorption of subsequent coats and impart a natural aspect and handle. Can be polished.

BRILLENTO 91 KT is the cationic casein binder of choice for obtaining a very good filling, levelling and for preparing ground for subsequent build up and anchoring of finish. Normally used on full grain leathers, it is also used with acrylics and polyurethane cationic binders in order to eliminate "low grain" defects. It forms a film of high gloss and clarity, imparts a proteinic touch, improves plate release and stacking properties.

BRILLENTO 91 KT can be used with PUD 48 KT and other cationic auxiliaries for polishing grounds. It can be cross-linked with Xama 7 to improve gloss, water resistance and other physical properties of the finish.

Usage

▪ Polishing Ground	:	30 parts	Black 33 KT	
		120 parts	Brillento 91 KT	
		50 parts	Celina 34 KT	
		740 parts	Water	
		30 parts	PUD 40 KT	1 to 2 X coats,
		30 parts	PUD 48 KT	dry well, Polish.
▪ Season Coat	:	10 parts	Black 33 KT	
		100 parts	Brillento 91 KT	
		60 parts	Celina 34 KT	
		660 parts	Water	2 to 3 X coats,
		125 parts	PUD 40 KT	dry well, Polish.

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