

ACRIL-M KT 35

Characteristics of Emulsion

Appearance	: Milky White
Solid Content	: 35 ± 1%
pH (10% Sol.)	: 2.5 ± 0.5
Nature	: Cationic
Mechanical Stability	: Good

Characteristics of Film

Tensile Strength	: 0.16 Mpa / 23 PSI
Elongation	: 1300%
Gloss	: 74 BYK Gardner
Shore A Hardness	: 21 (Zwick/Roell)
Anchorage	: Good
Light Fastness	: Excellent
Cold-crack Resistance	: Good

*ACRIL-M KT 35 is a cationic polyacrylate dispersion, designed for very soft and sophisticated nappa.*

ACRIL-M KT 35 is used together with cationic auxiliaries in nappa finishing (cow , sheep and goatskins). Its main advantage is the capacity to cover leather yet retain a very natural aspect and handle without any loading of grain. The finish remains very fine and uniform with good mechanical stability and flow out.

ACRIL-M KT 35 eliminates structural defects of leather by plating and leather remains soft and natural. It can be combined with PUD 48 KT or PUD 40 KT to achieve particular gloss and physical properties. Its fastness that can be improved by adding Xama-7 in the season. Compatible with most cationic waxes and modifiers listed under cationic auxiliaries

Usage

Season	:	40 parts Black 33 KT	
Coat	:	100 parts Brillento 91 KT	
		50 parts Celina 34 KT	
		660 parts Water	
		75 parts Acril-m KT 35	2 to 3 X coats,
		75 parts PUD 48 KT	dry well, Finiflex

REACH COMPLIANT



Green-Trek- Compliant

Q 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.