

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

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.
Shelf-life : Product is stable for 6 months from the date of production.



Non Flammable / Keep Flames Away

Store Indoors



Protect From Snow

Use Gloves/Ensure Ventilation



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 finishing nappa (cow, sheep and goatskins). Its main advantage is its capacity to cover leather while retaining 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 a particular gloss and other physical properties. Its fastness can be improved by adding Xama-7 in the season. It is 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

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