

## ACRIL-M S 60

## Characteristics of Emulsion

Appearance	: White Emulsion
Nature	: Polyacrylate Dispersion
Solid Content	: 48 ± 1%
pH (10% Sol.)	: 6.5 ± 0.5
Density	: 1.06
Charge	: Anionic
Gloss	: Bright
Mechanical Stability	: Good
Reaction with Ammonia	: Non-thickening

## Characteristics of Film

Appearance	: Dull, Straw-colored
Tensile Strength	: 2.5 Mpa / 367 PSI
Elongation	: 870%
Gloss	: 83 BYK Gardner
Shore A Hardness	: 35 (Zwick/Roell)
Light Fastness	: Good
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



**High Solid, Soft , Covering Binder of high concentration capable of masking minor defects and finishing low grade leathers, light splits, lining and heavily buffed leathers.**

ACRIL-M S 60 is used on a large variety of leathers that require high level of coverage. Defects such as scratches, bites are appreciably masked. It can thus be used with advantage for finishing of heavily buffed leathers, splits, lining and crust with grain defects in case of sheep, cow or goat leathers.

ACRIL-M S 60 produces a medium gloss, compact, transparent and a slightly yellowish film that is very elastic, tenacious, having good covering and cold crack resistance. Generally compatible with all non-cationic finishes, it needs be used together with plasticised binders and auxiliaries for adjusting the final properties

Usage

- Buffalo C/G : 120 parts Pigment - Nano Series  
50 parts Filler WTD  
50 parts Glaze Top N  
20 parts Modifier WS  
100 parts Filler 12/61  
400 parts Water  
100 parts Acril-m S 60  
100 parts Acril-m X 01  
75 parts Urez 899  
20 parts Luber 150
- Softy Uppers : 100 parts Pigment - Nano Series  
50 parts Filler 50  
30 parts Protop 18  
550 parts Water  
125 parts Acril-m S 60  
75 parts Acril-m X 858  
50 parts Urez 894  
20 parts Luber 205

**IMPORTANT: PROTECT FROM FREEZING.**

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