

HARYANA

ACRYLICS

ACRIL-M X 858

Medium soft highly self cross linking binder for high water and solvent resistance in leather finish.

CHARACTERISTICS OF EMULSION

Appearance : Very Fine Emulsion

Nature : Polyacrylate Dispersion

Solid Content : 35 ± 1%

pH (10% Sol.) : 9.5 ± 0.5

Density : 1.04

Charge : Anionic

Gloss : Medium

Mechanical Stability : Good

Reaction with Ammonia : None

CHARACTERISTICS OF FILM

Appearance : Transparent

Elongation : 10 (1 Min. – 10 Max.)

Gloss : 08 (1 Matt – 10 Glossy)

Shore Hardness : 04 (1 Softest – 10 Hardest)

Light Fastness : Good

Cold-crack Resistance : Good

ACRIL-M X 858 is a medium soft binder having good cross linking ability and good water and solvent resistance. The leather surface coated with the product, alone or alongwith other ingredients like pigments, should not be aged for more than 48 hours. It's good anchorage characteristic makes it ideal for use in sophisticated leathers like garments, softies and upholstery.

SUGGESTED APPLICATIONS:

Sheep Nappa	:	100 parts	Pigment – Nano Series
		50 parts	Glaze Top N
		30 parts	Wax 16 S
		520 parts	Water
		125 parts	ACRIL-M X 858
		75 parts	Acril-m M 701
Shoe Uppers	:	100 parts	Urez 899
		100 parts	Pigment – Nano Series
		30 parts	Protop 18
		30 parts	Filler WTD
		50 parts	Filler 12/61
		530 parts	Water
		100 parts	ACRIL-M X 858
		100 parts	Acril-m S 8/1
	50 parts	Urez 894	
	10 parts	Liquid NH ₃	

IMPORTANT: PROTECT FROM FREEZING

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