HARYANA

ACRIL-M Y 62

Characteristics of Emulsion		
Appearance	:	Slightly Opalescent Liquid
Nature	:	Polyacrylate Dispersion
Solid Content	:	30 ± 1%
pH (10% Sol.)	:	6.5 ± 0.5
Density	:	1.02
Charge	:	Anionic
Mechanical Stability	:	Good
Reaction with Ammonia	:	Slight Thickening

Characteristics of Film		
Appearance	:	Clear and Transparent
Elasticity	:	Medium-hard
Sticking Level	:	None
Light Fastness	:	Excellent
Cold-crack Resistance	:	Medium

REACH COMPLIANT

Green-Trek

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


Acrylic Co-Polymer, medium soft emulsion resin for surface impregnation of corrected grain leathers to improve break - especially shoe upper leather.

ACRIL-M Y 62 is a fine particle sized aqueous impregnating resin designed for shoe uppers, particularly corrected type where resistance to acetone and toluene is desired. It gives good filling properties and a smooth pull up during lasting. The leathers achieve a mellow handle, improved scuff resistance with excellent grain break properties.

ACRIL-M Y 62 while applying has to be mixed with a suitable penetrator like Luber 205 or Luber 150. It may also be used in a small quantity in base coat applications for promoting the adhesion of finish.

Usage

- Impregnation :
  - 350 parts Acril-m Y 62
  - 50 parts Luber 205 / Luber 150
  - 600 parts Water
- Impregnation :
  - 200 parts Acril-m Y 62
  - 100 parts Acrill-m Y 93
  - 50 parts Luber 205 / Luber 150
  - 650 parts Water
- Base Coat :
  - 100 parts Pigment - Nano Series
  - 100 parts Acril-m X 858
  - 100 parts Acril-m X 79/60
  - 50 parts Acril-m Y 62
  - 50 parts Filler WTD
  - 50 parts Filler 12/61
  - 20 parts Luber 205
  - 530 parts Water

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