

RESINA 60

Characteristics

Appearance	: Milky White Emulsion
Base	: Polyacrylate in water
Solid Content	: 29 ± 1%
pH (1:10)	: 3.0 ± 0,5
Machanical Stability	: Good
Reaction with Ammonia	: Thickens with Ammonia
Mixing Properties	: Generally compatible with water based base coat products normally used in leather finishing provided they are not cationic.

Thickening Polyacrylate for use as viscosity regulator In water born base coat finishes for leather which are applied by roller or curtain coating machines.

RESINA 60 is an acrylic emulsion which is used as a viscosity regulator as it thickens at higher pH. It is particularly used during the finishing of C/G or smooth finishing of Shoe Upper Leathers. The user can expect constant viscosity, even under strong mechanical action, as in the case of curtain or roller coating machines.

RESINA 60 provides optimum thickening of season between pH 9.5 to 10.5. Compatible with most of the anionic products used in leather finishing.

Usage

Add slowly the required quantity of RESINA 60 to the finishing mixture under constant stirring. If required, pH of mixture may be adjusted with liquor Ammonia - maximum pH of season for optimum results should be around 9.5 to 10.5.

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.