

**RESINA 60**

ACRYLICS

Polyacrylate in water emulsion for use as thickening agent in water born base coat finishes for leather which are applied by roller or curtain coating machines.

**CHARACTERISTICS:**

<b>Appearance</b>	: Milky White Emulsion
<b>Base</b>	: Polyacrylate in water
<b>Solid Content</b>	: 29 ± 1%
<b>pH (1:10)</b>	: 3.0 ± 0.5
<b>Machanical Stability</b>	: Good
<b>Reaction with Ammonia</b>	: Thickens with Ammonia
<b>Mixing Properties</b>	: Generally compatible with water based base coat products normally used in leather finishing provided they are not cationic.
<b>Shelf Life</b>	: Six months in carefully sealed drums stored in cool & dry place.

**RESINA 60** is an acrylic emulsion which is used as a viscosity regulator in leather finishing.

**RESINA 60** is a pH sensitive product and thickens on higher pH.

**RESINA 60** is added in small doses and mixed thoroughly in to the finishing season for uniform thickening.

**RESINA 60** provides optimum thickening of season between pH 9.5 to 10.5.

**RESINA 60** is compatible with most of the anionic products used in leather finishing.

**RESINA 60** is particularly used during the finishing of C/G or smooth finishing of Shoe Upper Leathers.

**SUGGESTED APPLICATIONS:**

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.

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