

## **REZINE S521**

Self Cross Linking Micro Resin Binder

Chemical composition	Proprietary acrylic Polymer blend
Appearance	Milky Emulsion
Solids	Approx 32% to 35%
pH 10%	7.0 – 8.0
Charge	Anionic
Film	Medium Soft, Low Tack and Good Light Fastness
Shelf Life	6 months from the date of manufacture

## **Properties:**

- » REZINE S521 is a self-cross-linking Acrylic Resin Binder used for variety of finishing.
- » Provides Soft, Stretchy and Flexible Tough Film with Natural Look.
- » Excellent Adhesion, Anchorage and flexibility with very good cold-crack resistance.
- » Excellent print retention even at higher temperature and long hours milling which is the main criteria for Printed Dry Milled articles.
- » Can be used in Base Coats, intermediate coats in finishing of shoe softy, uppers, garments, gloves and milled articles.
- » Provides High Covering and Excellent fastness and hence suitable for wet white and pastel colour finishes.
- » Excellent heat resistance and hence very much suitable for high temperature plating and embossing.
- » Suitable for Water resistance DIN standard leathers.

## <u>Usage:</u>

Recommended Upto 200 parts for corrected grains and Upto 300 Parts for Nappa and garment.

Note: The product being combination of various raw materials, there are chances of variations in colour and viscosity. The property and application of the product will remain same.

Store within 5°C to 35°C in original pack with tightly closed.

The above information on application on leather is given in accordance to the best of our knowledge and our lab applications. As the usage of the product by the consumer is not under our control, we are not liable for any sort of claims or reimbursements. The product is given without any guarantee/warranty in connection to end use.

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