

JREZ LLC

JREZ ® 55-1 PRODUCT DATA SHEET

ACRYLIC POLYOL RESIN SOLUTION

FEATURES: JREZ 55-1 is designed to react with aliphatic isocyanates. It will produce films with excellent hardness, durability, chemical resistance and abrasion resistance.

DESCRIPTION: JREZ 55-1 is recommended for the formulation of topcoats. When reacted with isocyanates, the resulting film exhibits excellent gloss, color retention and durability. Coatings are often formulated with 0.01-0.05% tin catalyst on a resin solids basis. Catalyst levels at the lower end of the range result in enhanced chemical resistance and longer pot life.

PHYSICAL CHARACTERISTICS:

Percent Non-Volatiles	58
Solvent System	Toluene/PM Acetate
Viscosity (approx.; cps)	5000
Hydroxyl Number	50
Acid Value	8-18
Color	2 Max

PACKAGING: 55-gallon drums, Bulk. Contact us for additional package options.

HEALTH, SAFETY AND ENVIRONMENTAL: Please refer to Safety Data Sheet.

These suggestions and data are based on information we believe to be reliable. They are offered in good faith but without warranty as conditions and methods of use are in the control of others. We recommend that prospective users determine the suitability of materials and suggestions before adopting same on a commercial scale. Suggestions for product application should not be understood as recommendations that they be implemented in violation of any patent. Data shown are typical and are subject to change. The user is responsible for handling this product or wastes containing this product in a safe manner and in compliance with all pertinent regulations



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