

TECHNICAL DATA SHEET

SYNOCURE® 9067 S 80 (Formely CHEMPOL® 317-3867)

PRODUCT APPLICATION DETAILS

SYNOCURE® 9067 S 80 is a high solids acrylic polyol for 2K urethane or thermoset applications with good flexibility, low VOC capability, high gloss, and good gloss retention.

SALES SPECIFICATIONS

	CHARACTERISTICS	METHODS
Solid content	80 %	-
Viscosity	Z3-Z5 Gardner Holdt	-
Reduced viscosity (60% in MAK)	C-E	-
Color	3 Gardner	-
Acid value	6 mg KOH/g	-

OTHER CHARACTERISTICS¹

	CHARACTERISTICS	METHODS
Solvent	MAK/Xylene 80/20	-
Density	8.7 lbs/gal	-
Hydroxyl content	3.2 %	-
Hydroxyl number	105	-

^{&#}x27;The data provided for these properties are typical values, intended only as guides, and should not be construed as sales specifications

MARKETS

Coatings & Inks

- Industrial Coating
 - Automotive Refinish
 - General Industry
 - Protective And Marine Coating

PERFORMANCE BENEFITS

- Good flexibility
- Low VOC
- High gloss good gloss retention
- Good compatibility with polyester resins



FORMULATION GUIDELINES

RECOMMENDATIONS OF USE

Automotive and transportation Refinishes Aluminum extrusions Coil coatings Appliance coatings

PRODUCT SAFETY

Please refer to the corresponding Safety Data Sheet.

STORAGE AND HANDLING

SYNOCURE® 9067 S 80 - Packaged products should be stored in a dry indoor location. The material should be stored in the original, unopened and undamaged container at storage temperatures not exceeding 85° F (30° C). Exposure to direct sunlight should be avoided. For assistance with the best practices for bulk shipment storage and handling contact Arkema.

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