

Carbobond™ 26387 Acrylic Emulsion

Acrylic Co-polymer

Carbobond™ 26387 adhesive polymer is a high solids acrylic polymer. In caulk and sealant applications, it exhibits good movement and accepts high filler loading. Carbobond 26387 adhesive polymer demonstrates excellent adhesion to glass, metal and wood. The viscosity of Carbobond 26387 adhesive polymer can be increased by raising the pH or by using external thickeners.

FEATURES AND BENEFITS

- Adhesion
- Film Clarity
- Heat Sealable

CHARACTERISTICS

Characteristic Name	Value
% Weight Solids	58.0 - 60.8
Brookfield Viscosity (cps)	20 - 188
Latex Weight (lbs/gal)	8.9
Solids Weight (lbs/gal)	4.5
Specific Gravity	1.06
Surface Tension (Dynes/cm)	36
Tg (°C)	-23
pH Value	3.8 - 5.8

REGULATORY

- FDA

APPLICATIONS

- Packaging Adhesives

AVAILABLE REGIONS

- Asia Pacific
- EMEAI
- Latin America
- North America

RECOMMENDED STORAGE AND RE-TEST DATE

Lubrizol recommends retesting quality after 365 days. See SDS for storage conditions and handling instructions.

REGULATORY STATUS

Please see the product's current material safety data sheet, SDS, for regulatory information. You can request an SDS at www.lubrizol.com/coatings.

Should you have questions on additional topics, please feel free to contact your Lubrizol representative or one of our regional Customer Assistance groups listed here:

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