## **PERFORMANCE COATINGS**

## **PRODUCT DATA SHEET**

# **Hycar® 26869S**

Self-Crosslinking, Heat Reactive Acrylic Latex

Hycar® 26869S is a heat reactive acrylic latex. This product is characterized by its outstanding solvent resistance and hydrophobic properties. Hycar 26869S is excellent for paper saturation, textile finishing and glass matt application.

## **FEATURES AND BENEFITS**

- Abrasion Resistance
- Alkali Resistance
- Block Resistance
- Chemical Resistance
- Crosslinkable
- Durable
- Grease Resistance

- Heat Reactive
- Hydrophobic
- Oil Resistance
- Solvent Resistance
- Toughness
- Water Resistance

## **CHARACTERISTICS**

Characteristic Name	Value
% Weight Solids	47.0 - 50.0
Brookfield Viscosity (cps)	100 - 300
Emulsifier	Anionic
pH Value	5.8 - 6.5
Tg (°C)	25

# **APPLICATIONS**

- Engineered Paper
- Fiberglass Media

- Filtration Media
- General Paper & Nonwovens

# **AVAILABLE REGIONS**

- Asia Pacific
- EMEAI
- North America

Hycar® 26869S Performance Coatings

#### RECOMMENDED STORAGE AND RE-TEST DATE

Lubrizol recommends retesting quality after 180 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:

America: AmerLZAMCustomerAssistance@Lubrizol.com | Europe: EMEAlCustomerAssistance@Lubrizol.com | Asia: APCustomerAssistance@Lubrizol.com | Brazil: BrazilQualityLZAM@Lubrizol.com

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