

PRESS RELEASE

EPS® 2180 Expands Formulation Options for Adhesives and Sealants **High-Solids Acrylic Polymer Designed to Help Formulators Tackle Adhesion and Shear Challenges**

MARENGO, IL, October 6, 2026 – Engineered Polymer Solutions (EPS) today announced the launch of **EPS® 2180**, a high solids, all-acrylic polymer designed to help adhesive and sealant formulators balance key performance requirements. Ideal for vinyl flooring adhesives, film-to-film lamination and plasticizer-free pigmented caulks, **EPS® 2180** offers formulation flexibility across a broad range of adhesive and sealant applications.

"**EPS® 2180** was developed to address a common challenge for adhesive formulators: achieving excellent peel adhesion without sacrificing shear performance," said Robert W. Sandoval, Ph.D., R&D Technical Director at EPS. "The polymer also delivers high-temperature shear resistance in a waterborne acrylic system."

Developed with the needs of adhesive and sealant formulators in mind, key features of EPS® 2180 include:

- 60% solids
- Broad adhesion
- High-temperature shear resistance
- Plasticizer resistance

EPS® 2180 is also made without APEOs and fluorosurfactants.

- Learn about [EPS® 2180](#) more and order a sample.
- To request additional information or be connected with an EPS expert, complete [this brief form](#).

About Engineered Polymer Solutions

About EPS

Engineered Polymer Solutions provides performance-based resins and colorants specifically designed for the architectural, construction, industrial, and adhesive industries. The company offers a wide range of acrylic emulsions and a broad colorant portfolio for both POS and In-Plant OEM customers. For more information, visit www.epsc.ca.com.

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