

PRESS RELEASE

EPS Launches Acrylic Resin for Industrial Wood Coatings Without Fluorosurfactants

Marengo, IL – July 25, 2024 – Today, Engineered Polymer Solutions (EPS) is expanding its industrial wood portfolio with the launch of EPS® 2460, a new all-acrylic polymer that is an exceptional choice for flat through semi-gloss coatings.

“The proprietary technology in EPS 2460 enables our customers to develop products that meet their performance requirements without the use of intentionally added fluorosurfactants,” said Robert Sandoval, Ph.D. EPS R&D Director. “Wood coatings created using this new polymer deliver outstanding performance for exterior applications, offering increased durability, exceptional adhesion, hardness, block and chemical resistance.”

EPS 2460 was designed for factory-applied high-performance exterior pigmented wood coatings used in a wide range of applications such as decks, shutters, windows and doors. It’s also a recommended choice for interior applications like kitchen and bathroom cabinets.

“At EPS, we are committed to constant innovation,” commented Makarand Gawade, EPS Global Marketing Director, “our driving force is the determination to develop the next generation of products that will empower our customers to formulate innovative coatings.”

Customers can learn more about EPS 2460 and order samples at <https://www.epscca.com/en/products/resins/eps-2460/>.

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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.epscca.com.

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