



ACRYLIC RESIN FOR NEAR-ZERO VOC FORMULATIONS WITHOUT FLUOROSURFACTANTS

EPS® 2786

EPS 2786 is a self-crosslinking all-acrylic film-forming polymer that is an exceptional choice for high-performance gloss interior and exterior architectural DIY or professional paints. EPS 2786 is a versatile polymer recommended for use in semi-gloss to high gloss enamels that require exceptional hardness and tack resistance in both white/pastel bases and fully tinted clear/neutral bases. Ideal for institutional, commercial or other high-traffic areas. EPS 2786 is formulated without the use of intentionally added fluorosurfactants.

BENEFITS:

- Exceptional Performance:
 - Exterior durability
 - Gloss retention
 - Dirt pickup resistance (DPUR)
 - Alcohol and household cleaner resistance
- Low tack, even in near-zero VOC formulations
- Near-zero VOC paints can be formulated using the EPS® 9147 coalescent
- Formulated without the use of intentionally added fluorosurfactants

To learn more, visit epscca.com

