



## Roof ditch self-leveling sealants for trouble-free application

- PVC-based, self-leveling sealers for exterior roof joints
- Provide smooth seamless appearance
- Adhere to E-coat primed surfaces
- Paintable surface
- Provide long-term resistance to environmental exposure
- Excellent weatherability

## Self-leveling roof ditch sealants produce a smooth, even finish and are application friendly

UNISEAL roof ditch sealants are PVC-based, paintable sealers. Specifically designed to handle the challenges of sloped surfaces, UNISEAL roof ditch sealants self-level when applied to the drip rail or seam. They do not require additional tooling once applied. The result is a smooth, even finish that adds to the aesthetics of the vehicle and provides long-term resistance to environmental exposures.

### Application friendly

UNISEAL roof ditch sealants adhere to E-coat primed surfaces, set up quickly and are ready for paint in less than 30 minutes after application.

## Innovative custom solutions to meet your unique challenges

Custom formulations give you greater design and manufacturing freedom. This, combined with unmatched speed-to-market, can lead to achieving true advantages that will take your competition years to reach. UNISEAL provides a custom solution for every step in your process. By optimizing formulations to specifically fit your product design and manufacturing process, we help you increase throughput and efficiency, along with improved quality ratings.



UNISEAL is a global supplier of specialty adhesives and sealants. Our products are custom developed to help you quickly tackle your most difficult challenges.

## Frost & Sullivan Award for Product Leadership

UNISEAL was recently awarded the North American Frost & Sullivan Award for Product Leadership. The award recognizes UNISEAL's ability to develop need-based solutions to suit a wide range of automotive and industrial bonding needs.

“UNISEAL has responded to automotive Original Equipment Manufacturers’ (OEMs’) desires for lighter and safer automobiles with a range of off-the-shelf and customized adhesive and sealant products,” says Frost & Sullivan Research Analyst Ankit Mittal.

“Although its products are primarily engineered to help bond different combinations of materials, they also address other notable issues such as susceptibility to corrosion factors of different materials and vulnerability to expansion when dissimilar metals come into contact,” added Mittal.

