

NEW



Minimize Rush Hour Prep

DuPont: the technology leader in primerless-to-glass

- Most complete range of primerless-to-glass MDATs
- Reduces the challenges of applying primer manually
- Can be applied across a wide temperature spectrum, down to 0°F (-18° C)
- Simplifies replacements and helps decrease returns

DuPont introduced the first primerless-to-glass and primerless-to-paint adhesive technology to the market. Let our 30+ years of experience work for you!



Made in the USA



DuPont.com/aftermarket

BETASEAL™: an industry trusted solution

BETASEAL™ glass adhesives introduced direct glazing to the auto industry in 1961. As pioneers and innovators, DuPont and BETASEAL™ adhesives are held to the highest and most exacting manufacturing quality standards for vehicle manufacturers worldwide. These same standards are utilized for materials packaged for use in the automotive aftermarket windshield replacement industry. When applied by professionally-trained repairers, BETASEAL™ helps ensure that vehicles are restored to the OEM design specifications for structural integrity and aesthetics.

- All DuPont adhesives meet OEM specifications for performance
- Over 60 years of OEM implementation, setting the standard for OEM specifications
- Global leader of passenger vehicle windshield installations
- Fully accredited OEM supplier, meeting IATF 16949:2016 certification quality standards
- An estimated 70+ million windshields are installed annually using BETASEAL™ products, supporting OEMs, Tier 1, and aftermarket installation
- Each year our industry-leading primerless-to-glass products are used in millions of glass replacements
- We partner globally with the highest quality aftermarket glass replacement companies for unequaled customer support



FMVSS 212 crash test of BETASEAL™ adhesive primerless-to-glass urethane adhesive after 30 minutes of cure.

