

# BETASEAL™ 1527EP



## 60-minute minimum drive away at -10°C

- 60-minute minimum drive away in temperatures from -10°C to 40°C
- High-modulus formula helps maintain structural integrity at original equipment levels
- Non-conductive urethane reduces interference with radio, mobile phone, GPS or additional driver aid technologies
- No heating required for improved work efficiency
- Improved formula is easy to use with excellent decking and short cut-off string
- Choice of three sizes – 310 ml cartridge or 400 ml or 600 ml sausage packs





BETASEAL™ 1527EP – improved formulation delivers outstanding performance and is even easier to use

### 60-minute minimum drive away at -10°C

A 60-minute minimum drive away ensures a secure finish even on cold days. Yet at these low temperatures, BETASEAL™ 1527EP remains easy to gun and doesn't require heating. The improved formula promotes superior decking and short cut-off string.

### High-modulus formula promotes structural integrity

The high-modulus formula helps promote the car's structural integrity and stabilization to improve the ride and reduce rattles, vibrations and other vehicle noises. It's also non-conductive so it reduces interference with radio, mobile phone, GPS or additional driver aid technologies.

### More information

For more information on how BETASEAL™ 1580 and AINS technology can help your customers get back on the road, visit [www.dupont.com](http://www.dupont.com).

Physical Properties	BETASEAL™ 1527EP*
Minimum Drive-Away Time	60 minutes
G Modulus	>2.1 MPa
Conductivity	Non-conductive
Bulk Resistivity	$1 \times 10^{10} \Omega\text{cm}$
Working Time	10-12 minutes
Material Temperature Range	-5°C to 40°C
Ambient Temperature Range	-10°C to 40°C
Extrudability	Easy with professional dispensers
Storage Stability	9-month shelf life

\*Results based on DuPont internal testing.

## Easy-to-use: Clean, Prime and Bond

### Clean

Bonding surfaces must be clean of dirt, dust, water, oil, silicone and grease prior to priming and adhesive application. Use BETABRADE™ F1 to help remove contaminants from glass and BETACLEAN™ 3300 to inspect and clean glass before installation.

### Prime

Priming of the glass and aperture is required before application of BETASEAL™ 1527EP. BETAPRIME™ 5504G is an all-in-one primer suitable for all surfaces: cut-back PU bead, aperture, glass and ceramic frit.

### Bond

BETASEAL™ Adhesives are easy to gun in most weather conditions and do not require heating.



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