



SikaTack® ULTIMATE INNOVATION, SIMPLICITY, SAFETY...

adhesive for use in auto glass replacement.

SikaTack® ULTIMATE is a cold-applied, fast curing, high-viscosity polyurethane adhesive designed for use in replacing direct glazed automotive glass parts. SikaTack® ULTIMATE does not require the use of a Sika® Aktivator or Sika® Primer pre-treatment product on glass or ceramic frit. When used as directed SikaTack® ULTIMATE is an appropriate

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Remove the existing windshield.



Clean the entire pinchweld removing all dirt and debris.



Trim back the remaining PUR bead to 1 – 2 mm. If a nonpolyurethane adhesive was used previously, a complete removal is necessary!



Clean the entire windshield using an Automotive grade glass cleaner.



Bonding surface must be free from traditional and non-traditional contamination. Use a Sika® PowerClean Aid sponge or similar contamination removal product to ensure the glass part has been sufficiently cleaned and decontaminated.



Apply adhesive in a triangular shaped bead, holding the gun at a 90° angle to the surface. Properly tool the adhesive bead to avoid air gaps.



Set and position the glass within the open time of the adhesive. Never install a glass part after the adhesive has formed a skin. After first contact of the substrate and adhesive, do only small positioning adjustments.





SikaTack® ULTIMATE is available in the following packaging configurations:

- (10) 300 ml cartridges per carton (Sika Part#: 746279)
- (20) 465 ml unipacks per carton (Sika Part#: 746278)
- (9) 600 ml unipacks per carton (Sika Part#: 746320)

Our most current General Sales Conditions shall annly Consult the Product Data Sheet prior to any use and processing.



Contact:

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