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WINDOW ADHESIVE

Single-component, high modulus, polyurethane adhesive and sealant for assembly of front, rear and side windows with quick bonding capability and short drive-away time.

CHARACTERISTICS

- excellent adhesion in connection with PETEC multi-active primer combi-stick or activator and black primer
- high UV-resistance in connection with PETEC multi-active primer combi-stick or activator and black primer
- good adhesion to residual material
- suitable for integrated windscreen aerials with less electrical conductivity
- high modulus
- incl. adjustable nozzle

TECHNICAL DATA

base	1-component polyurethane
hardening system	humidity
processing time	20 minutes
readiness to travel (at +22 °C)	2 hours
hardening (at +22 °C)	approx. 3.5 mm/24 hours
processing temperature	+5°C to +35°C
shelf life	18 months (in original packaging); store in a cool and dry place

INSTRUCTIONS FOR USE

If necessary, roughen the surfaces lightly with an abrasive fleece. Thoroughly clean and degrease surfaces with PETEC cleaning set (art. no. 82111) or PETEC Multi Cleaner (art. no. 82100 or 82200). Then apply PETEC Multiactive Primer combination stick (art. no. 82410) evenly in one direction to the adhesive surface of the window. Openwindow adhesive, squeeze the nozzle and discard the first 2 cm of adhesive. Using the applicator gun, apply window adhesive to the adhesive surface in the form of a triangular bead. Follow the vehicle manufacturer's instructions on bead shape and installation.

Observe the installation instructions and safety and technical data sheet. (Download of PETEC installation instructions, data sheets and application video at www.petec.de)

CONTAINER SIZE

