



BETASEAL™ 17330

Glass Bonding Systems

BETASEAL™ 17330 is a single component, high modulus non-conductive adhesive with Reinforced Polyisotropic Micro-network (RPM) technology for high initial green strength that enables rapid cross linking to speed bonding. BETASEAL™ 17330 can be cold applied and has high modulus and is non-conductive which enhances vehicle's structural integrity / passenger comfort with reduced road noise, while reducing GPS / phone / HUD / defroster connection interference.

Product information

Colour	Black
Solid content	≥99 %

Application technique

Tack free time	8 - 12 min
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Typical mechanical properties

Stress at break	6.9 MPa	ISO 1798
Strain at break	200 %	ISO 1798
Lap shear strength, 3 days	≥2.76 MPa	DIN EN 1465
Shore hardness A	≥71	DIN 53505

Characteristics

Compatibility	Glass
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