GELSON
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TECHNICAL DATA SHEET

REV.3 29/07/2026

BLACK GLASS PRIMER

DEFINITION

Solution of polyurethane resins hardening by effect of atmospheric humidity.
Adhesion promoter for the structural bonding of Gelflex and Ms-Flex sealants on glass, helps protecting from UV rays.
Ideal for adhesion coat on black ceramic edge of windscreens, rear and side windows.
For these applications it must be used in combination with a silane cleaner/activator such as Cleaner Activator.

CHARACTERISTICS

- Chemical nature polyurethane resins solution
- Appearance: smooth black liquid
- Density: 0,94 ± 0,03 g/cm^3

INSTRUCTIONS FOR USE

Clean the supports to be sealed with the most suitable silane cleaner/activator (refer to the sealant technical data sheet).
Let dry before proceeding.
Spread a thin layer of BLACK GLASS PRIMER on the supports to be sealed with the appropriate applicator (code 30860) or with a brush. Apply the product evenly in one direction, avoiding cross-coating.
The sealant should not be applied before 15 minutes (solvent evaporation). Drying times must be strictly observed.
Apply the sealant or adhesive not beyond 60 minutes after coating with BLACK GLASS PRIMER.

ACTIVATION WINDOW

At 20°C: min. 15 minutes - max. 1 hour

STORAGE

Store the product in a dry place, protected from direct sunlight, at temperatures between 10°C and 35°C.

The effectiveness of our products is based on practical experiences and research work carried out in our laboratories; nevertheless we accept no liability for work carried out following our instructions being clear that the final result depends in all cases on a series of unforeseeable factors.

* For any information about product codes or packs, please see our catalogue, our price list or contact us.

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QUALITY SYSTEM CERTIFICATION DNV ISO 9001