

**Glass Sealing Compound; can be dapped off****Description**

Spotting Glazing Sealant is a permanently adhesive, non-hardening, polyisobutylene-based sealing compound which can be applied by spotting but cannot be painted over. This product is mainly used in the car industry for sealing rubber mounted front and rear windshields and side windows between the rubber and the glass or the rubber and the car body. The glazing sealant is used to spot for sealing overlaps, joints, folds, screwed joints and moldings between the metal bodywork, glass, plastic, wood and other materials between and with each other.

**Properties**

- odorless
- cannot be painted over
- sealant
- high tackiness
- non-hardening
- outstanding compatibility with paint

**Technical data**

|   |  |
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| Base  | polyisobuthylene,<br>synthetic resin, filler,<br>solvent |
| Form  | pastelike, liquid  |
| Curing / setting                                  | emission of solvents                                     |
| Specific weight                                   | ca. 1,4 kg/l   |
| Processing time / open<br>time at 20 °C / 50 % rh | ca. 3 h  |
| Solids content, 3 h at 120<br>°C                  | ca. 89 %<br>DIN 53216                                    |
| Thermal stability                                 | -30 - +100 °C  |
| Processing temperature                            | +5 - +35 °C  |
| Chemical resistance                               | water, dilute acid,<br>leaching                          |
| Color / appearance                                | black  |
| Recommended storage<br>temperature                | +10 - +30 °C   |
| Shelf life in original<br>sealed container        | 18 Monate  |

**Areas of application**

Liqui Moly Spotting Glazing Sealant is used for providing elastic seals in car, trailer, container and caravan construction. This product is also used for sealing applications in ship building, in the metal industry and in the construction industry.

**Application**

The surfaces to be sealed must be clean, dry and free of grease. The glazing sealant is applied by spotting

using a hand or a compressed-air cartridge gun. A pressure of around 2-3 bar is recommended if applied using compressed air. Inject Spotting Glazing Sealant into the joints, ridges and gaps etc. and, if necessary, smooth it down. After a brief flash-off time, excess material can be dabbed off using itself or an adhesive tape.

**Available pack sizes**

310 ml Cartridge plastic 6196  
D-GB-F-I-E-NL-P



**Our information is based on thorough research and may be considered reliable, although not legally binding.**