



MD SIL oxim gray automatic cartridge

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| Color | gray |
| Base | oxim |
| Application temperature | +5°C to +40°C |
| Sag resistance (ISO 7390) | <2 mm |
| Density | 1,18 g/ml |
| Skin over time (23°C/55% RF) | ca. 5 minutes |
| Frost resistant till -15°C during transport | yes |
| Shelf life (+5°C and +25°C) | 12 months |
| Curing rate | 3 mm/24 h |
| Temperature resistance after curing | -60°C to +250°C |
| Mechanical properties (2 mm film) | |
| Shore-A Hardness (3 s) (DIN 53505) | 40 |
| Tensile Strength (DIN 53504) | 3,4 MPa (N/mm ²) |
| Elongation at break (DIN 53504) | 330 % |
| Product description | |
| MD SIL silicone sealant is a high quality neutral curing system, which is resist to atmospheric influences, vibrations, damp and high temperatures. Extremely high adhesion for metals. | |
| Limitations: Not for PP, PE, PMMA, PC, PTFE and suitable to bitumenöse substrates. Not paintable. | |
| Product properties | |
| <ul style="list-style-type: none"> ○ Weather and UV-resistant ○ No corrosion ○ Waterproofing for electronic components odorless ○ High speed networking ○ High temperature resistance | |
| Application: Surfaces must be clean, dry and firm. Adhesion tests prior to the application are recommended. | |
| Packacking | Item number |
| 12 cartridges á 200 ml | MSI.GRAU.K200-O |
| The values are averages. They are only for your information, but assume no warranty. | |

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