

Garant**Joint connection 6GP60, Contents: 50ml****Order data**

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| Order number | GG8071 50 |
| GTIN | 4067263137320 |
| Item class | 00N |

Description**Version:**

When using joining as a production technique, two or more components are connected through positive contact. When using the adhesive, the full jointing face is used to establish a solid connection. It allows for high force transfer and dynamic loads (high shear strength).

Type **6GP60**. For repair of worn areas and restoring correct fits. Large gap size suitable. Cured product can be machined by drilling, milling or grinding.

Feature:

Contents: 3 pieces

Note:

Clean the material to be worked on in advance with cleaner without hazard labels No. 088004.

Technical description

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| Sustainability | GARANT GreenPlus |
| Storage temperature | 5 - 23 °C |
| Suitable for material | Metal |
| Suitable for application area | Repairs |

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| Suitable for application area | Joint connection |
| Maximum gap size | 0.3 mm |
| Shape | paste |
| Operating temperature range | -55 - 180 °C |
| Flashpoint | 100 °C |
| minimum break-away torque | 18 Nm |
| Characteristics | mechanically resilient |
| Characteristics | fluorescent under UV light |
| Dynamic viscosity | 200000 - 600000 mPas |
| Chemical basis | Methacrylate |
| Strength class | high-strength |
| Capacity | 50 ml |
| Working life after date of manufacture | 24 mo |
| Touch dry after | 5 - 15 min |
| for thread size M to | M20 |
| Functional strength to | 3 - 6 h |
| Colour | silver |
| Series | GreenPlus |
| Density | 1.13 g/cm ³ |
| Type of product | Jointing product |

Accessories

Joint connection6GP60 Contents 50 ml

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