

**Value pack retaining compound, 5 pieces****Order data**

|              |              |
|--------------|--------------|
| Order number | GG3345 85-21 |
| GTIN         |              |
| Item class   | GGN          |

**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).

**Application:**

High-strength, quick-curing, ideal for bonding in and bonding on bearings, bushes and gear wheels, permits larger production tolerances. Viscosity 2600 – 3400 mPas.

**Supplied with:**

5 × retaining compound, 50 ml, No. 083345 85-21.

**Note:**

Surfaces should first be treated with general-purpose cleaner No. 083391 and No. 083392.

**Technical description**

|                   |                    |
|-------------------|--------------------|
| Disassembly       | only by heating up |
| Dynamic viscosity | 2600 - 3400 mPas   |
| Strength class    | high-strength      |

## Data sheet

|                                        |                            |
|----------------------------------------|----------------------------|
| for thread size M to                   | M36                        |
| for imperial thread size               | 1/2 in                     |
| Functional strength to                 | 1 - 3 h                    |
| Chemical basis                         | anaerobic methacrylate     |
| Characteristics                        | thixotropic                |
| Characteristics                        | corrosion-resistant        |
| Characteristics                        | vibration-resistant        |
| Characteristics                        | mechanically resilient     |
| Characteristics                        | fluorescent under UV light |
| Characteristics                        | hardens quickly            |
| Touch dry after                        | 2 - 5 min                  |
| Storage temperature                    | 20 °C                      |
| Operating temperature range            | -55 - 150 °C               |
| Manufacturer's designation             | 85#21                      |
| Maximum gap size                       | 0.2 mm                     |
| Density                                | 1.1 g/cm <sup>3</sup>      |
| Colour                                 | green                      |
| Suitable for application area          | Thread sealing             |
| Suitable for application area          | Joint connection           |
| Suitable for material                  | Metal                      |
| Capacity                               | 50 ml                      |
| Flashpoint                             | 100 °C                     |
| minimum break-away torque              | 30 Nm                      |
| Shape                                  | liquid                     |
| Working life after date of manufacture | 12 mo                      |
| Labelling of hazardous substances      | GHS07 caution              |
| Product name attribute                 | 50 ml                      |
| Type of product                        | Jointing product           |

### Suitable products

No Shop URL available for: GG3345 85-21

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