

# **TECHNICAL DATA SHEET**

## Tyre mounting paste

Art. no. 0890 122 1

P. Qty.: 1

### For mounting car, truck and motorcycle tyres

- For all standard applications for car and lorry tyres, makes subsequent disassembly easier as the tyre does not adhere to the rim, suitable for run-flat tyres
- Suitable for the tyre pressure monitoring system (TPMS)
- Low physical effort and time required due to high sliding capacity
- Prevents cracking and age problems
- Very economical to use

| Contents                    | 4.8                    |
|-----------------------------|------------------------|
| Weight of content           | 5 kg                   |
| Colour                      | White, Transparent     |
| Viscosity/consistency       | Pasty                  |
| Chemical basis              | Hydrocarbonate         |
| Shelf life from production  | 60 Month               |
| Density                     | 1.04 g/cm <sup>3</sup> |
| Density conditions          | at 20°C                |
| Min. processing temperature | -15 °C                 |
| Max. processing temperature | 50 °C                  |
| pH value                    | 5.7                    |
| AOX-free                    | Yes                    |
| Silicone-free               | Yes                    |



#### **Application area**

For fitting and removing car, lorry and motorcycle tyres

### **Application information**

Apply thinly to the tyre bead using a brush or sponge, and also coat the rim well and bead seat ring on lorry and EM tyres. This causes the tyre to slip easily onto the rim without damage. White tyre fitting paste guarantees the technically perfect fit of the tyre on the rim - as a prerequisite for precise balancing - and facilitates subsequent disassembly.

#### **Notice**

Keeps the tyre bead flexible and ready-to-use during summer/winter storage, physiologically non-hazardous Free from harmful solvents, silicone-free





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The usage instructions are recommendations based on the tests we have conducted and are based on our experience; carry out your own tests before each application. Due to the large number of applications and storage and processing conditions, we do not assume any liability for a specific application result. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and further develop products.