

## **COFRAGREASE CL 00**

**Semi fluid grease NLGI 00 for centralised greasing industrial or automotive systems, and for some industrial reduction gears**

### **APPLICATIONS**

- Trucks & Industrial centralized greasing systems
- Low loaded industrial gears

### **MAIN PROPERTIES**

- Water resistant
- Pressure-loadable
- Adhesive
- Temperature stable
- Wear reducing
- Defined corrosion protection
- Suitable for low temperatures
- Good pumpability in central lubricating systems
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### **SPECIFICATIONS**

- Mercedes Benz MB- 6833.00, sheet 264
- MAN 283 LI-P000

### **TECHNICAL CHARACTERISTICS**

<b>AVERAGE CHARACTERISTICS</b>	<b>UNIT</b>	<b>AVERAGE VALUES</b>	<b>METHODS</b>
Classification		<b>GP 00/000 G-40</b> <b>ISO L-X-DBIB 00/000</b>	DIN 51502 ISO 6743-9
NLGI Grade		<b>00 / 000</b>	DIN 51 818
Colour		Green	
Thickening agent		Lithium/Calcium	
Worked penetration (60 strokes)	0.1mm	430-460	DIN ISO 2137
Pour Point	°C	>160	IP 396
Flow pressure at -35°C	hPa	<60	DIN 51 805
Oxidation stability, pressure drop, 100 hrs / 100°C	hPa	<500	DIN 51 808
Base oil viscosity at 40°C at 100°C	mm <sup>2</sup> /s	43 6	DIN 51 562-1
Temperature range	°C	-40 to +110°C	DIN 51 826