

Q8 Rembrandt EP 2

Advanced lithium extreme pressure grease

Description

Q8 Rembrandt EP 2 is a multi-purpose lithium grease with extreme pressure properties and is temperature resistant up to 130°C. The grease is based on mineral oil and has optimum pumpability thanks to its smooth structure. The advanced roll stability of the Q8 Rembrandt EP 2, the high anti-wear properties and rust protection lead to a long service life of the grease.

Applications

Q8 Rembrandt EP 2 is used in industrial and automotive applications. Q8 Rembrandt EP 2 is highly recommended for highly loaded plain- and anti-friction bearings, bushings and pins in draglines, bulldozers, tractors, excavators, trucks, hoisting equipment, winches etc.

Benefits

Improves the durability of the equipment thanks to its characteristics

Features

Extreme pressure characteristics

Advanced mechanical stability

Highly appropriate for use in a wide range of temperatures

Optimum anti-rust characteristics

Specifications & Approvals

| | | | |
|----------------|-------------------------------|------------|---------------|
| DIN | 51502 KP2K-30 | ISO | 6743 L-XCCFB2 |
| Danieli | Standard 0.000.001-R15 (2020) | | |

Properties

| | Method | Unit | Typical |
|--|--------|--------------------|---------|
| Colour | Visual | - | Brown |
| Consistency, NLGI No. | NLGI | - | NLGI 2 |
| Penetration, Worked, 25 °C, 60 strokes | D 217 | 0.1 mm | 288 |
| Kin. Viscosity Base Oil at 40 °C | D 445 | mm ² /s | 190 |
| Dropping Point | D 566 | °C | 205 |
| Copper Corrosion, 100 °C, 24 h | D 4048 | - | pass |
| Four Ball Test, Weld Load | IP 239 | N | 2450 |

The figures above are not a specification. They are typical figures obtained within production tolerances.