

Q8 Rembrandt EP 00 WV

Advanced lithium extreme pressure grease

Description

Q8 Rembrandt EP 00 WV is a multi-purpose lithium grease with extreme pressure properties that is developed for Willy Vogel centralised lubrication systems. It has advanced anti-wear properties and excellent rust-protection when used in the presence of water. Q8 Rembrandt EP 00 is temperature resistant up to 110°C and has a smooth structure that leads to an optimum pumpability and roll stability.

Applications

Q8 Rembrandt EP 00 WV is applied in industrial and automotive applications. The grease is used for Willy Vogel centralised lubrication systems in automotive chassis (such as trucks and off-highway equipment).

Benefits

- Ready to use, even in the coldest temperatures
- Superior flow properties of the grease
- Superior flow characteristics
- Advanced anti-wear characteristics

Specifications & Approvals

DIN

51502 KP00G-30

ISO

6743 L-XCBEB00

Properties

| | Method | Unit | Typical |
|--|--------|--------------------|-------------|
| Soap type | - | - | Lithium |
| Colour | Visual | - | Light brown |
| Consistency, NLGI No. | NLGI | - | NLGI 00 |
| Penetration, Worked, 25 °C, 60 strokes | D 217 | 0.1 mm | 415 |
| Kin. Viscosity Base Oil at 40 °C | D 445 | mm ² /s | 40 |
| Dropping Point | D 566 | °C | >160°C |
| Copper Corrosion, 100 °C, 24 h | D 4048 | - | pass |
| Four Ball Test, Weld Load | IP 239 | N | 2400 |

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