

Continental Petroleums Ltd.

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Polyurea Grease (Typical Product Data Sheet) (XG-U5)

XG-U5 Polyurea Grease has excellent high temperature resistance, water resistance and anti-rust properties, which help to ensure protection of metal surfaces, anti-oxidation, anti-weathering. Stronger EP-AW (Extreme Pressure, Anti-wear) properties, minimizing the noise and vibration, protect bearing from heavy load. Long service life, no dispersing even under extreme high rotation speed.

Features and Benefits

NLGI Grade No.1

Service Temperature Range : -20 to 200 Deg.C

Thickner – Polyurea

Applications

Applied to:

- The friction of bearing of metallurgical equipment, vehicle, motor bearing, chemical fiber, textile, dyeing, printing and dyeing, railway locomotive etc.
- Bearing under high temperature, water spray, acid gas and radiation etc.
- Bearing under high speed, heavy load or shock load.
- Bearings for various machines.

The figures quoted are typical, do not constitute a specification and are subject to the usual manufacturing tolerances.