



OPUS LUBRICANTS PRODUCT DATA

COMPLEX EP2 GREASE

Description

A specially developed multipurpose grease for all anti-friction and plain bearing applications.

Features

Good mechanical stability; good oxidation stability; good corrosion resistance; good load carrying properties; good oil separation; wide temperature range; good pumpability; impact resistance; compatible with other greases.

This lubricant conforms to the latest specification approved by leading bearing manufacturers for industrial and automotive greases. This grease has shown excellent results in high temperatures and high speed tests. A lithium complex soap, dispersed in mineral oil, interpreted by IARC as being non-carcinogenic.

Typical Physical Properties

Appearance	• Tacky grease
Colour	• Red sparkle / Blue
Worked Penetration (IP50)	• 265 – 295
NLGI Classification	• 2
Timken OK Load (IP326)	• 35 lbs
Dropping Point (ASTM D2265)	• 250° C
Operating Temperature Range	• -30 to +160° C
4 Ball (IP239) Weld Load	• 284 kg
Mean Hertz Load	• 55
Copper Corrosion (IP112)	• Negative

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