

CEPSA ARGA EP 400

Extreme Pressure Lithium Grease

Description



Applications

- o ARGA EP 400 Grease is especially recommended for CENTRALISED SYSTEMS, lubrication of sealed gears and in mechanisms operating under high bearing or shock loads.
- o Among a wide range of applications it is particularly recommended for use in MINING, where there is high contamination from abrasive substances, dirt, water, etc.

Performance

- o This grease is manufactured with mineral oil, lithium soap and EP (Extreme Pressure) additives.
- o With the additives required for excellent rust, corrosion, oxidation and wear protection.
- o Great oxidation stability, even at high temperatures.
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Typical Characteristics

CHARACTERISTICS	ASTM STANDARD	CEPSA ARGA EP 400
Appearance	Visual	Dark Brown
NLGI consistency	D-217	00
Soap type	---	Lithium
Dropping point °C, min	D-566	170
Penetration at 60 strokes	D-217	400-430
Copper corrosion, 24 h at 100 °C, max.	D-4048	1
Timken OK load, lbs., min.	D-2509	60
Heavy metals	I.R.	Nil

Health & Safety and Environment

Health, safety and environmental information is provided for this product in the Materials Safety Data Sheet. This gives details of potential hazards, precautions and First Aid measures together with environmental effects and disposal of used products.

The typical values of the characteristics appearing in the table are average values given for guidance purposes. These values may be modified without any prior warning.