

GREASE FOR INDUSTRIAL USE

CEPSA ARGA CLS

LITHIUM GREASE



DESCRIPTION

PRODUCT APPLICATIONS

- Bearings with automatic systems in heavy vehicles and machinery for public works.
- Applied directly to tanks in centralised automatic greasing systems.

PRODUCT PERFORMANCE

- Extreme pressure lithium grease for bearings in centralised greasing systems, for industrial and public works vehicles.
- Excellent fluidity in long and low section lines.
- Highly stable at high temperatures, applied in a wide range: -50 to +120 °C.
- Excellent resistance to washing with water and anticorrosives.
- High load-bearing capacity, with high protection against metal wear.
- Environment friendly product.

SPECIFICATIONS

- MAN 283 LiP 00/000
- DIN 51502: KP00K-50
- MB 264.0 (DBL 6833)
- ISO 12924: L-XE(F)CCA00

TYPICAL CHARACTERISTICS

CHARACTERISTICS	UNITS	METHOD	CEPSA ARGA CLS
Colour	---	---	Light Green
Soap Type	---	---	Lithium
Nlgi Consistency	---	D-217	00
Penetration At 60 Hits 0.1 Mm	0.1mm	D-217	400-430
DROP POINT °C, MIN.	°C	D-566	>160
Application Temperature	°C	---	-50 To 120
Base Oil	---	---	Mineral
Viscosity At 40°C	Cst	D-445	40
4 Ball Test, Weld Load	N	Din 51350:4	2000
Sea Water Emcor Test	---	Iso 11007	< 2-2

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.