

CEPSA ARGA EC

Description



Applications

- Gearing and bearings with automatic systems in Public Works heavy vehicles and machinery.
- Direct application to the automatic greasing system tanks.

Performance

- Extreme pressure lithium grease for gearing and bearings in centralised grease systems in industrial vehicles and Public Works.
- Excellent fluidity in long lines with small sections.
- Excellent high temperature stability, applicable in a wide range of fields: -50 to +120 °C.
- Excellent resistance to washing by water and anti-corrosives.
- High charge support capability, with excellent protection against metallic wear.
- It is a product that is respectful of the environment.

Specifications

· MB- Approval 264.0

· WILLY VOGEL A.G.

Typical Characteristics

CHARACTERISTICS	ASTM STANDARD	CEPSA ARGA EC
Colour	---	Clear green
NLGI Consistency	D-217	00 - 000
Dropping point, °C min	D-566	160
Penetration 60 strokes	D-217	400-600
4-Ball test, Weld point	D-2596	>200 Kgs

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.