



CALORIS MS 2

BENTONE GREASE BASED
AND MOLYBDENUM BISULFIDE

USES

- Lubrication of slow mechanisms affected by very high temperatures, high loads and repeated impacts.
- Range of use : up to 200°C and above, depending on operating functions : circulating speed and greasing frequency.

PROPERTIES

- Outstanding thermal stability.
- Resistance to high loads and repeated impacts due to the presence of molybdenum bisulfide.
- Very good anti-wear properties.
- Insoluble in water.

CHARACTERISTICS

CALORIS MS 2	Units	Methods	Typical values
Texture	-	-	Smooth
Colour	-	-	Black
Penetrability	1/10 mm	ISO 2137	280
Pour point	°C	ISO 2176	Infusible
Thickener	-		Bentone

- The typical characteristics mentioned represent mean values.

SPECIFICATIONS

ISO - L - XAFAB 2