



Description

Extreme pressure lithium/calcium grease with molybdenum disulfide.

Applications

- + General machinery lubrication.
- + Bearings subject to heavy and shock loading.
- + Slow oscillating bearings under extreme pressure.
- + All plain sleeve, and guide bearings.
- + Journal bearings of the bush type.

Greases

- + Operating temperature range within minus 25°C to 130°C.
- + MULTIS MS2 is recommended for long intervals greasing without any change of its properties or characteristics.

Features and Benefits

- + Very high load carrying capacity and anti-wear properties.
- + Assure a low coefficient of friction.
- + Good water resistance.
- + Very high resistance to oxidation.
- + Excellent protection against rust and corrosion.
- + Further to ISO 6743-9 specification, MULTIS MS 2 meets L-XBCEB2 classification.
- + Further to DIN 51502 specification, MULTIS MS 2 meets MPF2K-25 classification.

Typical Characteristics

	Methods	Units	2
NLGI Grade	ASTM D217/DIN 51818	–	2
Color	Visual	–	Grey
Texture	Visual	–	Smooth
Thickener		–	Lithium/Calcium
Worked penetration 25°C	ASTM D217/DIN 51818	0.1mm	265/295
Dropping Point	IP 396/DIN ISO 2176	°C	> 185

Characteristics of this chart are indicative typical values.

Handling, Health & Safety

MULTIS greases contain high refined mineral based products with additives. In normal conditions of use, the grease presents no particular toxic hazard. All lubricants, of any kind, should always be handled with great care, particularly avoiding any contact with the skin. Prevent any risk of splashing, and keep away from combustible materials. Store under cover and away from any risk of contamination.

A safety data sheet complying with current legislation is available at: www.quickfds.com and www.totallubmarine.com