



L'huile des records du monde

Graisse MARINE

Water insoluble and damp proof grease

APPLICATIONS

Lubrication or protection in marine atmosphere of bearings, bare-gearing, cables, chains withstanding heavy loads and salted water projections.

Working temperature range: from -10°C to +100°C.

MAIN CHARACTERISTICS

	NLGI 1 / 2
Colour	Green
Aspect	Ropy, sticky
Consistency (penetrability 60 strokes – 1/10 mm)	285-310
Dropping point (°C)	> 150

The data given in this table are typical production values and cannot be considered as specifications

PROPERTIES & AVANTAGES

- 100% insoluble in water
- Good anti-wear and extreme pressure properties
- High resistance to oxidation
- High sticking power allowing a good tightness
- Outstanding protection product which can be recommended for storage exceeding 18 month.
- Easy cleaning with a petroleum solvent.

CLASSIFICATION

Grade N.L.G.I. 1/2
ISO 6743-9 => ISO L-XBCIB 2
DIN 51502 => DIN MPG2-20
MARINE 7420B, OTAN G 460

