

DESCRIPTION:

Multifunctional calcium lithium blue grease, with high pressure additives, water-insoluble.

T₀(w)= -20°C to + 140°C - Drop point °C > 180. NLGI Grade 2

It is a universal grease that significantly improves working conditions for many mechanisms that need grease

FEATURES:

- Exceptional qualities that allow to decrease greasing rates from 3 to 5 times.
- Its total insolubility in water (even in boiling water) and in steam allows its use in equipment operating in water, steam, mud and bad weather.
- Its high melting point $\approx 180^{\circ}\text{C}$ allows it to be used in bearings that tend to overheat.
- Extreme pressure properties make it suitable for lubrication of heavily loaded bearings.
- High adhesion on metal.
- Good working stability, does not soften and retains its original characteristics.
- Good resistance to deterioration and shearing. .

HOW TO USE IT / APPLICATIONS:

Public works machines, in the presence of dust, water or high temperatures.

Industry : equipment operating under heavy loads or high temperatures .

Empresas de transporte : engrase general , articulaciones o cojinetes

TECHNICAL DATA:

Aspect:	Blue grease
NLGI:	GRADE 2
Base soap:	Li/Ca
Penetration at 25°C	265/295
Drop point:	>180
Working range:	-20°C to + 140°C

*** We reserve the right to modify the general characteristics of our products in order to enable our customers to benefit from the latest technical developments. For further product information, please refer to the Safety Data Sheet (SDS), available through the IADA Customer Service Centre.*