



SYNTHETIC EXTREME PRESSURE 2

It is a soft texture grease made with inorganic thickener (bentonite), with highly refined lubricant bases and lead-free extreme pressure additives.

Especially indicated for lubricating mechanisms that are affected by high temperatures, that operate under severe load conditions and in the presence of contaminants such as dust, water, etc. Suitable for application on axle points of vehicles equipped with disc brakes.

Customer benefits:

- EP Features.
- Excellent behavior in the presence of water.
- Wide working temperature range, -10°C to 160°C.
- Resistant to acids and alkali.
- Excellent pumpability

Applications:

It is recommended for use in all industrial ball, roller and plain bearings where extremely high temperatures are combined with heavy loads.

The grease is especially useful in applications where melting or dripping grease could damage production or materials and is therefore highly recommended for overhead conveyor bearings in high temperature environments.

TYPICAL PROPERTIES

GRADO NLGI	1	1.5	2
WORKED PENETRATION @ 25° C 0,1 mm	325	303	282
WATER WASH @ 38°C %	5	5	5
COLOR	WAREHOUSE	WAREHOUSE	WAREHOUSE
WELDING LOAD KG	200	250	250