



## G.A. Nº850 EP-0

### BEARING GREASE

#### DESCRIPTION

Range of lithium soap thickened greases available in different consistency classes, intended for high temperatures operate bearings and overloaded mechanism, contains E.P. (Extreme Pressure) additives.

#### CAUTIONS

- The usual ones when handling and using lubricants.
- Avoid grease excess as well as too frequent relubrication cycles.
- Keep the can closed to avoid contamination.
- Do not mix with different nature greases.

#### PHYSICAL – CHEMICAL CHARACTERISTICS

NLGI consistency class	0
Thickener (soap type)	Lithium
Base oil nature	Mineral
Penetration at 25°C, (0,1mm)	355 – 385
Worked penetration at 60W, (0,1mm)	355 – 385
Mechanical stability, (0,1mm)	-20 to 45
Drop point, (°C)	Min. 250
4-ball-test :	
– Welding load, (kg)	Min. 250
TIMKEN load, (lb)	Min. 50
Oxidation stability, 100h/100°C, (bar)	Max. 0,55
EMCOR corrosion test	Max. grade 1
Copper corrosion 24h/100°C	Max. 1 b
Operating temperatures, (°C)	-20 to 120