EAJ 7000 EP



LITHIUM HIGH TEMP EP GREASE

PREMIUM HIGH TEMP LITHIUM 12-HYDROXYSTEARIC ACID

Product Description

This grease is a high performance multi-purpose lithium based grease which containing extreme pressure additives and suitable for a wide range of industrial and automotive applications. It is engineered to provide a long service life in a broad range of applications.

It is fortified with a multifunctional polymer, rust and corrosion inhibitors to give protection for a wide range of applications and service conditions. It has good oxidation resistance.

Product Application

EAJ 7000 EP is recommended for industrial machineries, rolling element bearings in steel mills, quarry, marine, agricultural, mining, construction machinery, drilling, conveyors, elevators, chains, pulleys, cranes, shafts, automotive applications etc.





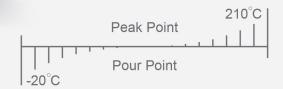
TIMKEN **OK LOAD** Approx. 25 kgs



RESISTANT GOOD

Available Packing Sizes:

- Cartridge 400 gm ---- 24 pcs per box
- Tub 450 gm ----- 24 pcs per box
- Tub 1 kg ----- 12 pcs per box
- Tub 2 kg ----- 9 pcs per box
- Pail 15 kg
- Drum 180 kg





TYPICAL PHYSICAL PROPERTIES

NLGI GRADE

WORKED PENETRATION @ 25°C / 77°F, ASTM D-217

APPEARANCE

THICKERNER/ SOAP TYPE

STRUCTURE COLOUR

BASE OIL VISCOSITY cSt at 100°C (212°F), ASTM D-445

DROPPING POINT, ASTM D-2265 VISCOSITY INDEX, ASTM D-2270

WATER RESISTANT TIMKEN OK LOAD

4-BALL EP WELD LOAD, ASTM D-2596

2

265 - 285

Soft

Lithium 12Hydroxystearate

Smooth Original Oil Minimum 15

210° C / 410° F +/- 5

98 - 105 Yes / Good

Approx. 55 lbs / 25 kgs

Approx. 250 kgs

Available Product Grade

000, 00, 0, 1, 2, 3 - upon client request

Safety Data Sheet

Safety data sheet can be requested via website www.toyointernational.com or you may also can get them from your local agent / supplier.

SDS Number: GP05-03-2

Storage and Handling

This product shall be ideally stored in a cool, dry location in unopened containers. Suggested temperature between 8°C to 28°C (46°F to 82°F) unless otherwise labeled.

Stirring is recommended in order to prevent ingredients from separating.

Shelf Life

With good practicing on storage, the minimum shelf life from the batch number approx. 3 years or 36 months Condition of the product must in the original unopened containers.

Packing SizesPart Number (NLGI 2)Cartridge 400 gm8696G-0473Tub 450 gm8696G-0004

 Tub 1 kg
 8696G-0474

 Tub 2 kg
 8696G-0475

 Pail 15 kg
 8696G-0044

 Drum 180 kg
 8696G-0046