

# EAJ 735 Power Tools Grease



PROFESSIONAL MAINTENANCE KIT

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EAJ735 is a high quality Power tools grease specially developed for grease lubricate power tools for smooth operation and protection against friction & wear

## **FEATURES AND BENEFITS**

- For effective lubrication
- Engineered to provide longer service life of the tool
- Fortified with extreme pressure additive to ensure abrasion and wear of the parts are as low as possible
- Protect components of the tool to deliver optimum performance



#### PRODUCT APPLICATION

- Applicable between -20°C to 160°C, it is suitable for the lubrication of gear wheel screw threads of various tools like angle grinder, rotary hammer, electric impact drill, electric fretsaw, cutting machine, and so on.

## **DIRECTION FOR USE**

- 1.Before application, clean the surface to be treated with Toyo Grease® Brake & Parts Cleaner spray.
- 2.Ensure the surface is clean and dry before application.
- 3.Apply EAJ735 Power tools grease to the parts that require protection.
- 4. Reassemble parts and wipe off excess material.

## **PHYSICAL & CHEMICAL PROPERTIES**

NLGI Grade	0
Worked Penetration @ 25°C / 77°F, ASTM D-217	355 - 385
Appearance	Semi-Fluid
Colour	Yellowish
Dropping point, ASTM D-2265	200°C / 392°F [+/- 5]
Operating temperature	-20°C to 160°C /-4°F to 320°F



## PART NO:8696G-1288

#### 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: GP01-07

# Storage and Handling

This product shall be ideally stored in a cool, dry location in unopened containers. Keep away from children.

# 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 unopened original container

#### Disclaimer:

This information is our best knowledge, true & accurate, subjected to change without prior notice due to continual product research and development. All recommendations or suggestions are without guarantee since the conditions of use are beyond our control. The manufacturers do not accept liability for any loss or damage, however arising, which results directly from the use of such information, nor do we offer any warranty of immunity against patent infringement.

