

# **ENOC VERRON EM GREASE**

#### PRODUCT DESCRIPTION

**ENOC VERRON EM** greases have been developed for electric motor bearings applications where the benefits of lithium base thickened greases have excellent stay in place capabilites. It contains an effective oxidation and rust inhibitor and is an ideal multipurpose grease suitable for use in a wide range of operating conditions.

# **APPLICATIONS**

- ♦ Electric motors
- High and Medium speed industrial ball and roller bearings
- General industrial applications where sliding speeds are moderate and EP characteristics are not required
- Effective temperature range

#### RECOMMENDATIONS

Many electric motor bearings are subjected to speed loading conditions where conventional greases may not give adequate protection. **VERRON EM** minimises wear under these loading conditions and resists throw off, especially where equipment is constantly working under high speed conditions. It is also effective over a wide temperature range and protects against rust and corrosion.

Always follow equipment manufacturer's recommendation for required grease performance and re-lubrication periods.

## **BENEFITS**

## **VERRON EM provides:**

- ♦ Resistance to throw off
- Suitability in wide temperature range
- Good pumpability

- Good mechanical stability
- Multifunctional use

Technical Data*	
NLGI Grade	3
Droping point, °C	195
Penetration, Worked @ 25°C	235
Color	Amber
Oil Viscosity:	
mm²/s @ 40°C	100
mm <sup>2</sup> /s @100°C	11.1
Operating temperature range °C	-30 to 140
Product Code	224015

<sup>\*</sup>The information prepared provides the typical properties that are considered as representative. Some variation which will not affect performance is possible

## HEALTH AND SAFETY, ENVIRONMENT

The information on this product is available in the ENOC Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information we recommend you review the MSDS. Handled correctly there are no special precautions suggested.