



TECHNICAL DATA SHEET

ROCKMAN HD XHP 260 **BLUE** GREASE

A specially developed Heavy Duty Extra High Performance **Long Life** NLGI No 2 grease for lubrication of highly loaded Roller and friction bearings.

Manufactured from high quality base oils and lithium soaps, HD XHP 260 can be used universally for long term grease applications in all industries.

HD XHP 260 contains a heavier base oil than most NLGI No 2 greases thereby offering exceptional water wash off and adhesive characteristics which is ideal for use in many heavily loaded Industrial, Plant, Agricultural and Automotive applications.

Features

- Excellent oxidation resistance for Long Life grease applications
- Excellent EP and anti-wear performance
- Good corrosion resistance protects components operating in wet conditions
- Suitable alternative to Mobil Grease HP222

Method of Application

ROCKMAN HD XHP 260 BLUE GREASE can be applied manually or by using a **Reiner** single or double handed grease gun.

As with all greases used for the first time, check compatibility with the grease applied previously and if necessary purge bearings prior to application. Likewise, as a general rule, take care not to over-lubricate and apply the quantity of grease recommended by the bearing manufacturer

TYPICAL PHYSICAL PROPERTIES

Appearance	-	Natural Smooth transparent. Long-fibrous
Colour	-	Blue
NLGI Classification	-	2
Thickener	-	Lithium
Base Oil	-	Solvent refined mineral oil
Base oil viscosity @ 40°C (IP71) cSt	-	266 min
Worked penetration (IP50)	-	265 to 295
Dropping point (IP132) °C	-	185 min.
Copper corrosion (IP112)	-	Pass
Resistance to corrosion EMCOR (IP220)	-	0 : 0
Timken OK load (IP326) kgs (lbs)	-	55 lbs
Operating temperature range:	-	-30°C to +140°C

