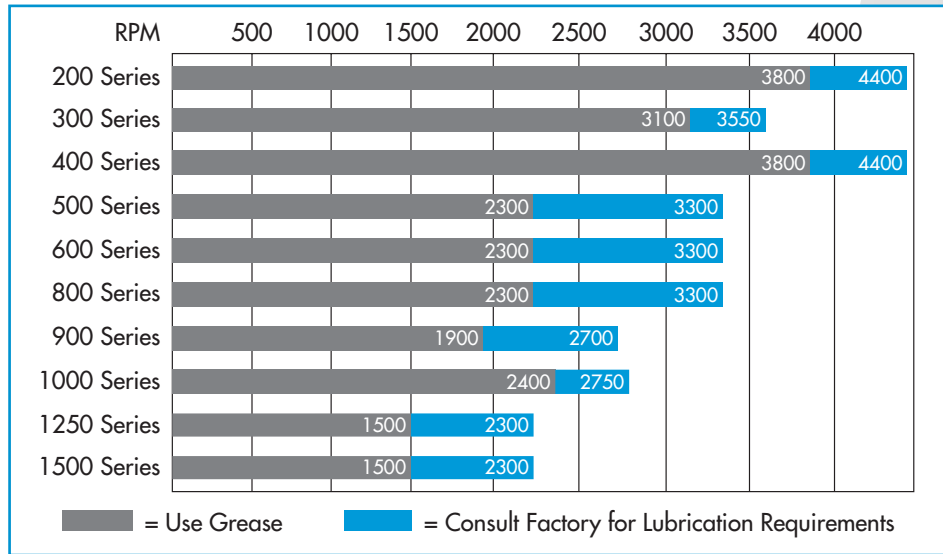


# LUBRICATION

## HORIZONTAL APPLICATIONS



## GREASE CAPACITY

	Min. (30%)	Max. (60%)
200 Series	.5 oz.	1.0 oz.
300 Series	.7 oz.	1.4 oz.
400 Series	.4 oz.	1.0 oz.
500 Series	2.0 oz.	4.0 oz.
600 Series	2.2 oz.	4.4 oz.
800 Series	2.8 oz.	5.6 oz.
900 Series	4.3 oz.	8.6 oz.
1000 Series*	2.6 oz.	5.2 oz.
1250 Series	11.0 oz.	22.0 oz.
1500 Series	11.0 oz.	22.0 oz.

\*Per Bearing Cavity

## GREASE TYPE

Indoor Conditions	NLGI #1 or NLGI #2
Outdoor Conditions	NLGI #1 or NLGI #2 (Synthetic Grease Recommended)
Severe Conditions	Consult Factory

## VERTICAL APPLICATIONS

For applications where the shaft is vertical – consult factory for special bearing and lubrication requirements

Visit the Zero-Max website for additional technical information at [www.zero-max.com](http://www.zero-max.com)



## Sizing software for Overhung Load Adaptors.

Zero-Max provides free software on a CD ROM to help select and size the correct Overhung Load Adaptor. This CD ROM contains all Zero-Max product catalogs in a PDF format, a comprehensive sizing and selection program and CAD drawings for most of the Zero-Max products.

The sizing and selection portion of the software walks the user through the selection of any Zero-Max product and gives a recommendation on which model to use.

The software is very user friendly and can be used on any Windows or Macintosh based computer.

