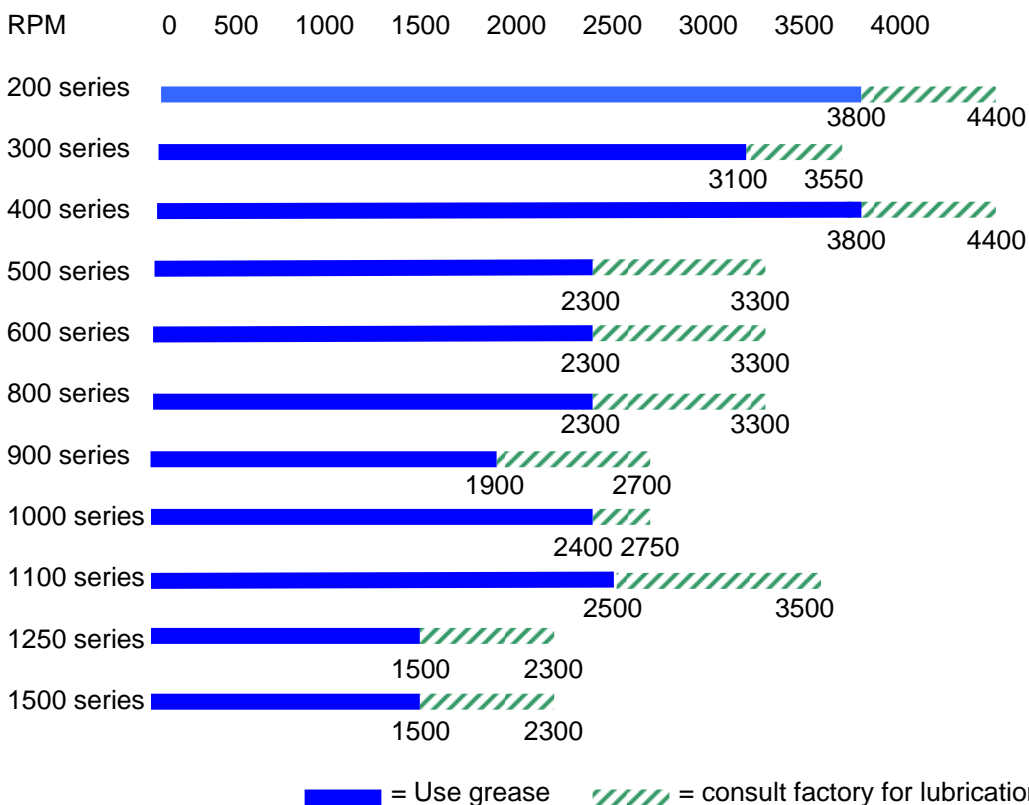


Horizontal Applications



Grease capacity

	Minimum	Maximum		Minimum	Maximum
200 series	.5 oz.	1.0 oz.	900 series	4.3 oz.	8.6 oz.
300 series	.7 oz.	1.4 oz.	1000 series*	13.0 oz.	15.0 oz.
400 series	.4 oz.	1.0 oz.	1100 series*	13.0 oz.	15.0 oz.
500 series	2.0 oz.	4.0 oz.	1250 series	11.0 oz.	22.0 oz.
600 series	2.2 oz.	4.4 oz.	1500 series	11.0 oz.	22.0 oz.
800 series	2.8 oz.	5.6 oz.			

* Per grease fitting (There are 2 fittings on the 1000 and 1100 series units so the total grease is 2 times the amounts given in the above chart)

Caution – exceeding the maximum grease capacity will result in overheating of the bearing and reduced operating life

Grease type.

Indoor conditions	High Quality NLGI #1 or NLGI #2
Outdoor conditions	High Quality NLGI #1 or NLGI #2 (Synthetic grease recommended)
Severe conditions	consult factory

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