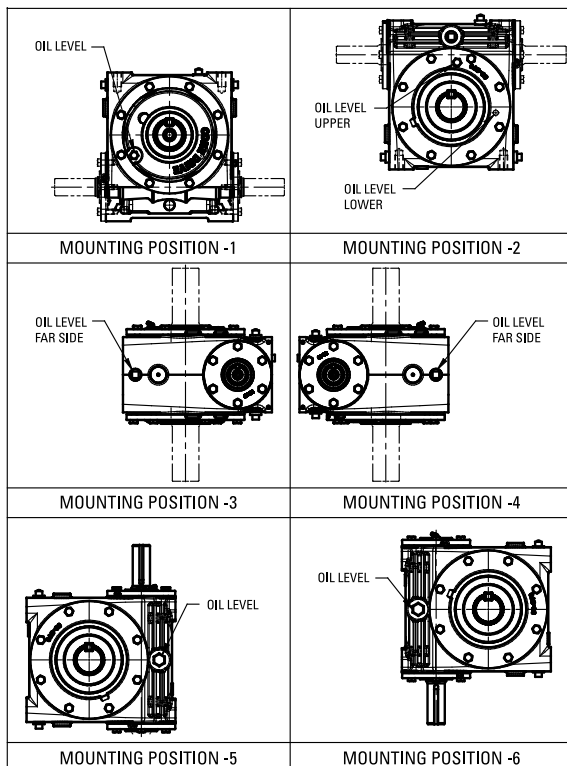


## APPROXIMATE OIL CAPACITIES IN LITERS

MOUNTING POSITION	OUTPUT	100	125	160	200
1	SOLID	1.86	3.19	5.86	12.22
	HOLLOW	1.6	2.77	5.45	12.22
2	SOLID, UPPER	3.12	7.07	9.58	13.91
	HOLLOW, UPPER	2.59	5.93	6.92	13.91
	SOLID, LOWER	1.68	3.19	5.78	9.24
	HOLLOW, LOWER	1.52	2.83	4.36	9.24
3	SOLID	1.95	3.65	6.3	11.62
	HOLLOW	1.44	2.61	5.41	11.62
	DRYWELL	1.67	3.11	5.76	10.68
4	SOLID	1.95	3.65	6.3	11.62
	HOLLOW	1.44	2.61	5.41	11.62
	DRYWELL	1.67	3.11	5.76	10.68
5	SOLID	2.07	3.71	6.44	11.41
	HOLLOW	1.61	2.88	5.05	11.41
6	SOLID	2.07	3.71	6.44	11.41
	HOLLOW	1.61	2.88	5.05	11.41

## STANDARD OIL LEVELS



### BEARING GREASE:

High quality lithium base NLGI #2 or NLGI #3

### NOTES:

- For a complete list of approved synthetic and mineral based oils please see our "Approved List of Lubricants" file available at [www.conedrive.com/library/userfiles/ApprovedLubrication.pdf](http://www.conedrive.com/library/userfiles/ApprovedLubrication.pdf). You can also contact Cone Drive by calling 888-994-2663.
- Worm gears operating at a sliding velocity in excess of 10 m/s (2,000 ft. per min.) may require force feed lubrication. For force feed lubrication recommendations, see our Product Catalog or contact our Application Engineers.
- If a reducer is to be operated at an input rpm other than that shown on the name plate, contact our Application Engineers for recommendations.
- Pour point of the oil used should be 5° C (9° F) less than the minimum ambient temperature expected. For special temperature or operating conditions, contact our Application Engineers for the proper lubrication selection.

**IMPORTANT:** Do not overfill units. Fill to center line of oil gauge or to pipe plug identified with oil level sticker. Oil capacities will vary due to mounting positions or type of gearshaft mounting used, such as solid shaft, hollow shaft or spread bearings. Each reducer is built and oil levels are set at the factory for a specific mounting position.