

# GENUINE CAT PUMPS LUBRICANTS & FLUIDS



## Protect Your Pump with Field-Proven Lubricants

Cat Pumps hydraulic crankcase oils are specially formulated to meet stringent quality and performance specifications. With years of field validation, many customers report thousands of trouble-free hours from the pump drive-end. With this kind of performance, why risk downtime by using a standard-grade oil? Trust Cat Pumps to provide the best lubricants for its pumps. With the Cat Pumps name on it, you know it has to be the best. Use only genuine Cat Pumps lubricants and fluids to protect your pump investment.

### Cat Pumps Crankcase Oil Features and Benefits:

- Premium base stocks are the backbone of the formulation that provides superior lubricity to protect internal drive components.
- The proprietary high-technology additive system offers several superior performance advantages:
  - Anti-wear additives protect metal-to-metal drive surfaces, extending drive life
  - High oxidative and chemical stability resists deposit formations and provides consistent fluid performance
  - Premium anti-corrosion additives offer protection in the most demanding operating environments



## Gear Lube

- Anti-wear, anti-rust, anti-corrosion chemistry extends gearbox life.
- Excellent oxidation and thermal stability prolongs the fluid life.
- Superior demulsification and filterability characteristics promotes removal of water and other contaminants.
- Used on all Cat Pumps gearbox pumps (except 3CP1120G – Cat Pumps Oil is used instead of gear lube).



## Anti-Seize

- Non-food grade. Used in hollow and solid shaft direct-drive pumps, gearbox, gearbox pumps and direct-drive bolt kits.
- Protects metal-to-metal surfaces from galling, seizing, friction and wear.
- Recommended for driveshaft and keyway application to minimize excessive seizing.
- Food grade anti-seize is recommended for all stainless steel pumps.



(Non-food grade and food grade anti-seize products available)

## Pump Protector

- Lubricates seals, valves and valve seats to prevent sticking.
- Inhibits corrosion and mineral deposits.
- Used on gas engine and electric motor pressure washers.
- Winterizer – protects pumps from freezing down to -25° F (-32° C).



## Liquid Gasket

- Fills the area between mating surfaces within the manifold. The product is used on seals and O-ring crevices. The sealant prevents stagnant fluid formation in the gaps between the O-ring and manifold that can cause corrosion.
- Used in applications with aggressive water characteristics (e.g., car wash, reverse osmosis, leachate, saltwater reinjection).



PART	CAPACITY	PUMP MODELS	WEIGHT	DIMENSIONS
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### Crankcase Oil

#### ISO 68

Change after first 50 hours, then every 500 hours.

6107	(1) 21 oz bottle	All piston and plunger pumps	22.4 oz	2" x 3.75" x 10"
6100	(12) 21 oz bottles (case)		16.3 lbs	12" x 7" x 9.5"
6102	(1) 2.5 gal jug		19.7 lbs	9.5" x 7.5" x 15.5"
6105	(2) 2.5 gal jugs (twin pack)		39.4 lbs	13.5" x 9.5" x 15"
6109	(1) 30 gal drum		248 lbs	19.0" x 29.5"
997657*	(1) 1 gal jug	All piston and plunger pumps – Food Grade	8.7 lbs	8.5" x 9" x 12.25"

\*Food grade oil (FMO-350-AW)

#### ISO 100

Change after first 20 hours, then every 3000 hours.

6115	(1) 5 gal pail	152R060/C, 152R080/C, 152R100/C, 157R060/080, Specialty Pumps	42.75 lbs	12" x 15"
6116	(1) 16 gal drum		126 lbs	14.75" x 26.5"
6121	(4) 4 L jugs (case)		34.5 lbs	11" x 11.5" x 15"

### Gear Box Lube (80W-140)

Change after first 50 hours, then every 500 hours.

6110	(1) 16 oz bottle	45G1, 56G1, 56HSG1, 60G1, 700G1, 740G1, 760G1, 781G1, 5CP3105CSSG1, 5CP3120CSSG1, 5CP3160CSSG1, 5CP5135CSSG1, 5CP5140CSSG1, 5CP5140CSSG118, 5CP6120CSSG1, 5CP6180CSSG1, 5CP6190G1, 5CPQ6221G1, 5CPQ6241CSG1, 5CPQ6251G1, 7CP6170G1, 7CP6110CSG1, 7CP6111CSG1, 7CP6160CSG1	17.6 oz	2" x 3.75" x 10"
6111	(12) 16 oz bottles (case)		12.3 lbs	8" x 8.5" x 9.5"

### Pressure Washer Pump Protector

Use to protect pump from freezing and for long-term storage.

6208	(6) 12 oz bottles (case)		5.45 lbs	7.50" x 5.00" x 7.31"
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### Anti-Seize

Note: Reference Technical Bulletin 095 for additional information.

6106	(1) 2 ml tube (non-food grade)		0.007 oz	1.37" x 3.00"
6139	(1) 8 oz brush-top can (food grade)		9.6 oz	2.50" x 4.75"

### Liquid Gasket

Note: Reference Technical Bulletin 053 for use of liquid gasket (6124).

6124	(1) 3 oz tube		4 oz	1.5" x 1.5" x 6.5"
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Contact Cat Pumps for more information at [info@catpumps.com](mailto:info@catpumps.com) or call (763) 780-5440.



#### CAT PUMPS

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