

1-800-GRAINGER (472-4643)

**LubeSite® WESTWARD®**

**Grease Feeders**

Mount in any position. Spring tension 1 to 2 psi; 1/8" NPT. Include extra light and heavy springs. Activation is immediate and can be used with any NLGI 0 to 4 nonseparating grease.

**Polycarbonate**—Use all-polycarbonate for minimal vibration operating conditions. Units with metal base are for dynamic and vibrating conditions. Units with corrosion-resistant metal base can be used in chemical and food processing.

■ Temp. range: -10° to 250°F

**High Temperature**—Borosilicate glass, stainless steel cap, and temperature-resistant Viton seal construction.

■ Temp. range: -10° to 450°F

**Lubeline Remote Grease Refill Kit**—Allows refill of hard-to-reach sites. Works with all polycarbonate and high temperature grease feeder models.



6Y735



6Y742

Cap. (oz.)	H (in.)	Dia. (in.)	Brand	Mr. Model	Item No.
<b>All Polycarbonate</b>					
2 fl oz	4 3/8 in	2 3/8 in	Lubesite	205	6Y734
6 fl oz	6 in	3 in	Lubesite	260	5HC15
<b>Polycarbonate with Metal Base</b>					
1 fl oz	3 3/8 in	1 3/4 in	Lubesite	302	6Y735
2 fl oz	4 3/8 in	2 3/8 in	Lubesite	305	6Y736
6 fl oz	6 in	3 in	Lubesite	360	6Y737
<b>Polycarbonate with Corrosion-Resistant Metal Base</b>					
1 fl oz	3 3/8 in	1 3/4 in	Lubesite	502	6Y738
2 fl oz	4 3/8 in	2 3/8 in	Lubesite	505	6Y739
6 fl oz	6 in	3 in	Lubesite	560	6Y740
<b>High Temperature</b>					
4 fl oz	7 7/8 in	3 1/4 in	Lubesite	704	6Y741
Item	Includes	Brand	Mr. Model	Item No.	
<b>Accessories</b>					
Remote Grease Refill Kit	All Required Fittings and 10 Feet of High Pressure Polyethylene Tubing	Lubesite	900	6Y742	
Grease Refill Kit Tube with All Required Fittings	Westward				35PC05

**Grease Dispensers TRICO**

Microprocessor-controlled, prefilled dispensers apply a precise flow of grease to critical machine parts. Easy-to-read LCD.

**Streamliner V**—Ideal for industries where high moisture, accelerated temperatures, and other contaminants are present. Operating pressure of 80 psi. 6 variable dispensing rates: 1, 2, 3, 6, or 12 mo., and purge.

**Streamliner M**—Antivibration, break-free design allows unit to be deactivated and adjusted as necessary. High operating pressure of 280 psi. Up to 8-point lubrication capability. 6 variable dispensing rates: 1/2, 1, 2, 3, 6, or 12 mo. Service packs with grease pouch, battery pack, and cover sold separately.



1YMX8

Includes	Capacity	NPT	H (in.)	Mr. Model	Item No.
<b>Streamliner V</b>					
(Mobilith XHP 222) Grease	250 cc	3/8"	6 in	33340	1YMW5
(Exxon Unirex EP2) Grease	250 cc	3/8"	6 in	33341	1YMW6
(Mobilith SHC 100) Grease	250 cc	3/8"	6 in	33342	1YMW7
(Mobilith FM 222) Grease	250 cc	3/8"	6 in	33343	1YMW8
(Mobilith SHC 220) Grease	250 cc	3/8"	6 in	33344	1YMW9
(Mobilith SHC PM 460) Grease	250 cc	3/8"	6 in	33345	1YMX1
(Mobilith XHP 222) Grease	125 cc	3/8"	5 3/8 in	33333	1YMX2
(Exxon Unirex EP2) Grease	125 cc	3/8"	5 3/8 in	33334	1YMX3
(Mobilith SHC 100) Grease	125 cc	3/8"	5 3/8 in	33335	1YMX4
(Mobilith SHC 220) Grease	125 cc	3/8"	5 3/8 in	33337	1YMX6
(Mobilith SHC PM 460) Grease	125 cc	3/8"	5 3/8 in	33338	1YMX7
Description	Capacity	NPT	H (in.)	Mr. Model	Item No.
<b>Streamliner M</b>					
Dispenser	250 cc	3/8"	8 3/8 in	33348	1YMX8
Service Pack, Exxon Unirex EP2	250 cc	—	3 in	33357	1YMY1
Service Pack, Mobilith FM 222	250 cc	—	3 in	33359	1YMY3
Service Pack, Mobilith SHC PM 460	250 cc	—	3 in	33361	1YMY5
Service Pack, Mobilith SHC 220	250 cc	—	3 in	33360	1YMY4
Service Pack, Mobilith XHP 222	250 cc	—	3 in	33356	1YMX9



**Reservoirs**

- Aluminum construction and Buna N seals
- Max. temp: 140°F for polymer bowls, 180°F for borosilicate glass bowls (except RDF Series)
- Ratings at atmospheric pressure (except where noted)

Break-resistant, transparent polymer bowl allows full 360° view of fluid. 1U623, 1U669, and 1U671 have borosilicate glass bowl, enhancing fluid compatibility and thermal shock resistance. RDB300, R100, RDF, and RFF100 Series disassemble for cleaning.

**RDB300 Series Manual Control Chain Oilers**

- Visible drip rate. On/Off toggles do not affect previously set feed rate. 1.5" x 0.38" nylon bristle brush can be trimmed.
- Max. temp.: 250°F for nylon brushes

**R100 Series Gravity Feed Reservoirs without Flow Control**

For use as make-up or replenishing reservoirs. Self-closing snap lid filler caps.

**RCL Series Constant Level Reservoir**

Automatically maintains oil levels in bearing, pump, or gear housings. Large surge capacity. Bottom outlet can be used as drain. Side or bottom mount.

- 1/8" PTF air vent
- 1/2" NPTF outlet

**RDF Series Drop Feed Reservoirs**

Dispense oil by gravity from reservoir bowl through adjustable needle valve. Feature vented sight chamber, adjustable metering, toggle shutoff, and self-closing filler cap.

- 1500 SSU max. viscosity
- Pipe thread/NPTF, except 1U680 is straight thread/remote mount
- Fluid temp.: 250°F for glass bowl



RDF Series 1U669

**REM Series Multiple Feed Electro Reservoir**

Automatically controls full flow of lubrication from a single reservoir to 2 locations. Adjustable needle valve controls drip feed rate.

- 120V/60 Hz, 1-phase solenoid
- Class B molded water-resistant coil

**REO Series Automatic Solenoid-Controlled Lubricators**

Provide controlled lubrication through a needle valve.

- 120V/60 Hz, 1-phase solenoid
- Class B molded water-resistant coil

**RFF100 Series Full Flow Dispensers**

Use as central dispensers for lubrication systems. Oil can be shut off manually. Vented, self-closing snap lid filler cap.

**RVP Series Air-Operated Reservoir**

Allows accurate spray pattern adjustment while applying lubricants.

- 40-micron filter
- 1/4" NPTF air inlet/outlet
- 1/8" NPTF oil to valve
- Max. inlet unregulated air pressure: 125 psi
- Max. regulated air and fluid pressure: 30 psi

Bowl Capacity	Bowl Dia.	Bowl Material	Unit Height	H (in.)	Mounting Thread	Mr. Model	Item No.
<b>RDB300 Series Manual Control Chain Oilers</b>							
9 oz	3 in	Polymer	7	—	3/8"-18	RDB306-N-4	1U745
1 pt	3 1/2 in	Polymer	8 3/8 in	—	3/8"-18	RDB308-N-4	1U747
1 qt	4 1/4 in	Polymer	9 3/8 in	—	3/8"-18	RDB309-N-4	1U748
<b>R100 Series Gravity Feed Reservoirs without Flow Control</b>							
1 oz	1 1/2 in	Polymer	3	—	1/8"	R151-01	1U625
8 oz	2 1/2 in	Polymer	5 3/8 in	5 3/8 in	1/4"	R107-02	1U636
12 oz	3 in	Polymer	6 1/8 in	—	3/8"	R109-03	1U639
1 qt	4 1/4 in	Polymer	7 1/8 in	—	3/8"	R111-03	1U643
1 gal	5 1/2 in	Polymer	15 1/4 in	—	1/2"	R113-04	1U647
<b>RCL Series Constant Level Reservoir</b>							
9 oz	3 in	Glass	6 3/8 in	—	1/2"	RCL313	1U623
<b>RDF Series Drop Feed Reservoirs</b>							
1.625 oz	1 1/2 in	Polymer	4 9/16 in	—	1/8"	RDF101-01	1U648
1.5 oz	1 3/4 in	Polymer	5 3/8 in	—	1/4"	RDF103-02	1U650
5 oz	2 1/2 in	Polymer	6 3/8 in	—	3/8"	RDF105-03	1U652
9 oz	3 in	Polymer	7 5/8 in	—	3/8"	RDF107-03	1U653
1 pt	3 1/2 in	Polymer	8 1/8 in	—	3/8"	RDF109-03	1U657
	3 1/2 in	Glass	8 1/8 in	—	3/8"	RDF109-13	1U669
	3 1/2 in	Polymer	9 1/8 in	—	1/2"	RDF109-04	1U658
	3 1/2 in	Polymer	8 1/8 in	—	3/8"-18	RDF109-08	1U680
1 qt	4 1/4 in	Polymer	10 1/8 in	—	1/2"	RDF110-04	1U659
	4 1/4 in	Glass	10 1/8 in	—	1/2"	RDF110-14	1U671
0.5 gal	5 1/2 in	Polymer	12 1/8 in	12 1/8 in	1/2"	RDF111-04	1U660
<b>REM Series Multiple Feed Electro Reservoir</b>							
1 qt	—	—	—	—	3/8"-18	REM154-02-26	1U725
<b>REO Series Automatic Solenoid Controlled Lubricators</b>							
1 pt	—	Polymer	7 in	7 in	3/8"-18	REO155-26	1U699
1 qt	—	Polymer	8 1/8 in	8 1/8 in	3/8"-18	REO156-26	1U700
<b>RFF100 Series Full Flow Dispensers</b>							
9 oz	3 in	Polymer	6 1/8 in	—	3/8"-18	RFF101	1U683
1 qt	4 1/4 in	Polymer	9 1/8 in	—	3/8"-18	RFF104	1U686
<b>RVP Series Air Operated Reservoirs</b>							
1 gal	—	—	19 1/4 in	—	3/16"-24	RVP103	1U764
<b>Accessories</b>							
Spray Valve for Use with No. 1U764, Flat Pattern						SV101	1U766
Spray Valve for Use with No. 1U764, Round Pattern						SV102	1U767