

Top Twelve Best Sellers



912-19

- 19.2V Battery Operated Grease Gun
- Pg. 46



321

- Gear Lube Hand Pump
- Pg. 25



375

- Chemical/DEF Lever Pump
- Pg. 76



1040

- 1" Double Diaphragm Pump
- Pg. 12



1504

- Non-Preset Digital Meter
- Pg. 36



D-S

- Oil Lever Pump for 15-55 gallon drums
- Pg. 82



1712

- 3:1 Air Ratio Oil Pump
- Pg. 6



3574R

- 50:1 Air Ratio Greasing System for 5 gallon pails
- Pg. 36

1444R

- 49' Heavy-Duty Oil Reel
- Pg. 82



10211

- Chemical/DEF Rotary Pump for 15-55 gallon drums
- Pg. 75

227

- Low Profile Truck Drain
- Pg. 31

NEW Design



HD4A

- Premium Lever Grease Gun
- Pg. 51



7019

- Battery Operated Chemical/DEF Pump
- Pg. 66



Look for the "Best Seller" stamp to identify Best Selling items.

HAND PUMPS

DEF

Siphon, Lift, and Rotary Style

Hand equipment includes 2" NPT bung adapter. DEF plastic drums and totes have 2" buttress threads.

369



- Polyethylene Construction
- See Pg. 81 for more ordering options

365



- Nylon Construction

387



- Stainless Steel Construction

10193



- Stainless Steel Construction

10211



**BEST
SELLER**
(10211)

- Polypropylene Construction

375



**BEST
SELLER**
(375)

- Polypropylene Construction

373



- Includes 6' hose

2.5" x 5 Buttress Threads

One opening is slightly angled and one is straight to maximize footprint on cap to connect Fill and Dispense couplers.



5792

- 6" Composite two hole IBC center cap (optimized for filling and dispensing)

151



- Buttress Thread Adapter
- Nylon
- Converts 2" NPT to 2" buttress threads

11219



- Stainless Steel Construction

11219MM



- (11219) with (5072) coupler

Model	Container	Output	Seals
369	15-55 Gallon	Siphons 7 gal per min	N/A
365	15-55 Gallon	1 gal per 8 lifts	PTFE
387	15-55 Gallon	1 gal per 8 lifts	PTFE
373	15-55 Gallon	1 pint per stroke	Acetal
375	15-55 Gallon	1 gal per 10 strokes	FKM
10193	15-55 Gallon	1 gal per 13 strokes	PTFE
10211	15-55 Gallon	1 gal per 16 revolutions	FKM
11219	15-55 Gallon	1 gal per 24 revolutions	PTFE
11219MM	15-55 Gallon	1 gal per 24 revolutions	PTFE

RATINGS-CHEMICAL EFFECT

- No Effect-Excellent
- Minor to Moderate Effect-Fair
- Severe Effect-NOT Recommended

CHEMICAL PUMPS

LIFT

ROTARY

CHEMICAL NAME

	360	363	365	366T	387	10044	10050	10080	10110	10120	10130	1014	1014R	10210	10211	10231	10240	10250	10255	10256	11219
ACTALDEHYDE																					
ACETIC ACID: > 20%																					
ACETIC ANHYDRIDE																					
ACETONE																					
ALCOHOL: AMYL																					
ALCOHOL: BENZYL																					
ALCOHOL: BUTYL																					
ALCOHOL: DIACETONE																					
ALCOHOL: ETHYL																					
ALCOHOL: HEXYL																					
ALCOHOL: ISOBUTYL																					
ALCOHOL: ISOPROPYL																					
ALCOHOL: METHYL																					
ALCOHOL: PROPYL																					
AMMONIA: > 10%																					
AMMONIA, ANHYDROUS																					
AMMONIA, LIQUID																					
AMMONIUM HYDROXIDE																					
ANTI-FREEZE																					
BENZENE																					
BENZOIC ACID																					
BLEACH																					
BORIC ACID																					
CALCIUM CHLORIDE (30% IN WATER)																					
CALCIUM HYPOCHLORITE																					
CALCIUM SULFATE																					
CITRIC ACID																					
COPPER CHLORIDE																					
COPPER SULFATE: > 5%																					
DETERGENTS																					
DIESEL FUEL																					
ETHYL ACETATE																					
ETHYLENE GLYCOL																					
FORMIC ACID																					
FUEL OILS																					
GASOLINE (NOT UL LISTED)																					
GLYCERIN																					
HEPTANE (BRAKE CLEANER)																					
HYDROCHLORIC ACID: > 37%																					
HYDROCHLORIC ACID: > 50%																					
HYDROGEN PEROXIDE: > 30%																					
JET FUEL (JP3: JP4: JP5)																					
KEROSENE																					
LACQUERS																					
LACQUER THINNERS																					
LACTIC ACID																					
METHYL ETHYL KETONE (MEK)																					
MINERAL SPIRITS																					
NAPHTHA																					
NITRIC ACID: > 20%																					
OXALIC ACID (COLD)																					
PHOSPHORIC ACID: > 40%																					
PHOTOGRAPHIC (DEVELOPER)																					
POTASSIUM CHLORIDE																					
POTASSIUM HYDROXIDE																					
PROPYLENE GLYCOL																					
SILICONE																					
SODIUM BICARBONATE																					
SODIUM CHLORIDE																					
SODIUM HYDROXIDE: > 50%																					
SODIUM HYPOCHLORITE: < 20%																					
SODIUM NITRATE																					
SODIUM SULFATE																					
STODDARD SOLVENT																					
SULFURIC ACID: > 75%																					
TOLUENE, TOLUOL																					
TRICHLORETHANE																					
TRICHLORETHYLENE																					
TURPENTINE																					
UREA/DEF																					
XYLENE																					

WARNING! This chart is intended as a guide to aid in the pump selection process. The information contained herein has not been independently verified and is provided for informational purposes only. It is not intended to be used as a substitute for the manufacturer's instructions or specifications. For more information, please call 800-231-1925.

Only pumps used for chemicals listed with a rating of "Excellent" will be covered under warranty.

Part No.	UPC No.
6204	0 1595446024 4
6215	0 1595446215 6
6401	0 1595446401 3
6403	0 1595446403 7
6404	0 1595446404 4
6405	0 1595446405 1
6520	0 1595446520 1
6601	0 1595446601 7
6611	0 1595446611 6
6612	0 1595446612 3
6613	0 1595446613 0
6614	0 1595446614 7
7000	0 1595446815 8
7019	0 1595447001 7
7020	0 1595432011 1
9008	0 1595432025 8
9115	0 1595449115 6
9810	0 1595449810 0
9825	0 1595449825 4
10010	0 1595460010 7
10020	0 1595460020 6
10044	0 1595460040 4
10050	0 1595460050 3
10080	0 1595460080 0
10110	0 1595460110 4
10120	0 1595460120 3
10130	0 1595460130 2
10190	0 1595460190 6
10193	0 1595460193 7
10210	0 1595460210 1
10211	0 1595460211 8
10231	0 1595460231 6
10240	0 1595460240 8
10250	0 1595460250 7

Part No.	UPC No.
10255	0 1595460255 2
10256	0 1595460256 9
10265	0 1595460265 1
10266	0 1595460266 8
10267	0 1595460267 5
11219	0 1595461219 3
15441	0 1595402544 3
18573	0 1595408573 7
28623	0 1595431506 3
28625	0 1595431507 0
47721	0 1595447721 1
47722	0 1595447722 8
47724	0 1595447724 2
47725	0 1595447725 9
66590	0 1595446590 4
75000	0 1595454659 0
75100	0 1595405100 8
103501	0 1595441046 1
104001	0 1595441047 8
107012	0 1595407012 2
107014	0 1595407014 6
107016	0 1595407016 0
230000	0 1595407026 9
075BAV	0 1595432028 9
08DEF750	0 1595440979 3
1000R	0 1595310006 9
10039-1P	0 1595450039 1
1006H	0 1595401005 0
1006HFM	0 1595401004 3
1007H	0 1595401008 1
1014R	0 1595401015 9
10191G	0 1595432008 1
10231TK	0 1595460232 3
1035K	0 1595441036 2

Part No.	UPC No.
1035K2	0 1595431504 9
1035M	0 1595441034 8
1035SP	0 1595441031 7
104006G	0 1595431508 7
1040K	0 1595441039 3
1040SS	0 1595441045 4
1040UL	0 1595441041 6
105-S	0 1595430106 6
108-5110	0 1595445110 5
11SP	0 1595420011 6
1209RAR	0 1595401229 0
120-S	0 1595430121 9
1212A	0 1595441229 8
1212R	0 1595441234 2
1213A	0 1595441223 6
1213R	0 1595441226 7
1214A	0 1595441224 3
1220R	0 1595441232 8
12G	0 1595410111 6
12R	0 1595410112 3
12R-1	0 1595410114 7
12R-SP	0 1595420013 0
130-S	0 1595430131 8
1315A	0 1595441316 5
135WC	0 1595430132 5
138-S	0 1595430138 7
13R	0 1595410113 0
140-S	0 1595430140 0
140-SOR	0 1595430141 7
1440R	0 1595441490 2
1444R	0 1595441494 0
1448R	0 1595441498 8
1456R	0 1595441496 4
1458NS	0 1595442458 1