

ALKOTA

CLEANING SYSTEMS



PARTS & ACCESSORIES

CATALOG



SALES POLICY

ALKOTA Cleaning Systems, Inc. sells only to the highly qualified & professional pressure washer distributor and manufacturer. ALKOTA reserves the right to refuse service at any time. Possession of this catalog DOES NOT constitute the right to purchase product or to represent Alkota in any form.

Prices are Subject to Change without notice. Minimum order - \$25.00.

FREIGHT POLICY

All replacement parts shipments are made USPS or UPS ground if possible unless another carrier is requested. Motor truck shipments are generally shipped freight collect utilizing a common carrier that ALKOTA has already negotiated the lowest possible rate. A carrier of choice can be specified upon your request at an additional fee. Alkota will pay the freight on orders of **\$500** or more (excluding ceiling and wall booms, chemicals, coils, fiberglass handles, machines, mosmatic surface cleaners/undercarriage cleaners, telescoping wands, lances/wands 60" and over & water tanks).

Free freight policy only applies to the conterminous states (48 States). If you have questions about this, please call our Customer Service/Sales Department.

SHIPPING POLICY

All orders will be treated independently for shipping. Because of order volume, we are not able to match multiple orders. If items must ship together, they must be on the same order. **Once an order is placed, subsequent items cannot be added to the same order.** For Alaska, Hawaii and international shipments, matching of multiple orders for weight requirements and minimizing customs charges will take place as requested. All drop ship, UPS Red, 2nd Day and International shipments are assumed to be "ship complete". If a Back order occurs on these express shipments, Alkota will make every effort to contact the distributor for instructions. If contact cannot be made, Alkota will ship the partial order and notify the distributor by email or voice message. Any back order that is incurred will ship UPS ground unless otherwise instructed.

All costs incurred by Alkota for special services such as Specialized packaging, Expedited Service, Residential Delivery, Lift Gate Service, Redirects, Call in Advance for Appointment, etc. will be charged directly to the customer as incurred including handling fee. Alkota's goal is to ship product quickly and efficiently. For faster service, use **orders@alkota.com** or Fax @ **800-325-5682** to place all orders. Next Day orders received before 2:00 PM will be shipped the same day.

BACK ORDER

All back orders from original order will be shipped when available under normal conditions within 1-30 days. Back orders over 30 days old will be canceled upon your request.

PAYMENT TERMS

C.O.D., Credit Card (Visa, MasterCard, American Express, or Discovery) shall be 2% discount and Standard open account terms shall be 5% 15-day net 30 upon credit approval. Additional C.O.D. charges will apply to all orders. Any account not in good standing does not qualify for the 5% prompt payment. Invoices are considered past due 31 days after invoice date. Alkota reserves the right to implement late charges or interest on past due balances.

OUR PERSONAL GUARANTEE

We have the most complete parts program available in our industry. Our promise to you is the ultimate user friendly catalog, competitive price, knowledgeable sales and shipping staff, large selection of inventory, same day shipping, quick response to back orders and special orders. If you are not completely SATISFIED, your standard stock items may be returned within 30 days for a full credit hassle free. Simply follow our standard return policy. We will continually monitor the market place and expand our catalog and inventory to meet all of your parts and accessory needs.

FREIGHT CLAIMS

All shipments are FOB Factory and must be inspected at time of delivery. Any signs of damage should be noted on the carrier's freight bill at time of delivery. Orders shipped by Alkota under the free freight program that are lost or damaged, the distributor/customer will need to contact Alkota for further instructions. Damaged shipments not shipped under the free freight program, distributor/customer must file a loss or damage claim directly with the freight carrier.

RETURN POLICY

A completed warranty return claim form is required for ALL returned merchandise including both new stock returns and warranty considerations. No shipment will be accepted for credit consideration without warranty return claim form completed. Please include the reason for return for each item on the claim form. All returns are to be freight prepaid. For speedy processing include copy of original invoice or packing list.

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JUMPER HOSE



- Wrapped Cover (Black), 3/8" M solid x 3/8" M swivel end, No Bend Restrictors
- 4000 PSI = 12000 PSI Burst Rating
- 6000 PSI = 18000 PSI Burst Rating
- Hose is rated @ 250° F / 310° F Intermittent Max

PART #	DESCRIPTION
K02-03103E5	3/8"x3'-1 Wire, 4000 PSI
K02-03103E33	3/8"x3'-2 Wire, 6000 PSI
K02-03106E5	3/8"x6'-1 Wire, 4000 PSI
K02-03106E33	3/8"x6'-2 Wire, 6000 PSI
K02-03110E5	3/8"x10'-1 Wire, 4000 PSI
K02-03110E33	3/8"x10'-2 Wire, 6000 PSI
K02-03115E5	3/8"x15'-1 Wire, 4000 PSI
K02-03115E33	3/8"x15'-2 Wire, 6000 PSI

JUMPER HOSE



- Male solid x swivel ends, No bend restrictors
- Hose is rated @ 250° F / 310° F Intermittent Max

PART #	DESCRIPTION
K02-03212A2	3/8" x 12" - 2 Wire, 6000 PSI, 3/8" M solid x 3/8" M swivel
K02-03216A2	3/8" x 16 1/2" - 2 Wire, 6000 PSI, 3/8" M solid x 3/8" M swivel
K02-03222A2	3/8" x 22" - 2 Wire, 6000 PSI, 3/8" M solid x 3/8" M swivel
K02-03228A2	3/8" x 28" - 2 Wire, 6000 PSI, 3/8" M solid x 3/8" M swivel
K02-03234A2	3/8" x 34" - 2 Wire, 6000 PSI, 3/8" M solid x 3/8" M swivel
K02-03238A2	3/8" x 38" - 2 Wire, 6000 PSI, 3/8" M solid x 3/8" M swivel
K02-03248A2	3/8" x 48" - 2 Wire, 6000 PSI, 3/8" M solid x 3/8" M swivel
K02-04218A2	1/2" x 18" - 2 Wire, 6000 PSI, 1/2" M solid x 1/2" M swivel
K02-04229A2	1/2" x 29" - 2 Wire, 6000 PSI, 1/2" M solid x 1/2" M swivel

REEL JUMPER HOSE



- Wrapped cover (black)
- 3/8" M solid x 3/8" M swivel end
- No bend restrictors
- To be used with hose reels
- Hose is rated @ 250° F / 310° F Intermittent Max

PART #	DESCRIPTION
REEL05060501	3/8" x 50' - 1 Wire, 4000 PSI

FUEL LINE HOSE



- Parker's Super-Flex
- Carb approved, Low permeation
- Tube: NBR with a thermoplastic barrier
- Cover: Black hypalon
- Temperature range: -30° F to + 257° F

PART #	DESCRIPTION
K23	1/4" ID - Per Foot
K26	5/16" ID - Per Foot

LOW PRESSURE WATER HOSE



- Bypass or suction use
- 200 PSI max. pressure

No longer sold per foot, sold in pre-cut bulk lengths (no ends) of 50', 100' and 200' only

PART #	DESCRIPTION
K33-50	3/8" x 50' Pre-cut Low PSI Water Hose
K33-100	3/8" x 100' Pre-cut Low PSI Water Hose
K33-200	3/8" x 200' Pre-cut Low PSI Water Hose
K60-50	5/8" x 50' Pre-cut Low PSI Water Hose
K60-100	5/8" x 100' Pre-cut Low PSI Water Hose
K60-200	5/8" x 200' Pre-cut Low PSI Water Hose
K75-50	3/4" x 50' Pre-cut Low PSI Water Hose
K75-100	3/4" x 100' Pre-cut Low PSI Water Hose
K75-200	3/4" x 200' Pre-cut Low PSI Water Hose

CLEAR POLY BRAIDED TUBING



- Core and Cover Material: Industrial grade clear PVC compound
- Reinforcement: High tensile industrial multi-filament yarn
- Nominal OD and Max. working pressure @ 70° F
- Ratings:
 - 1/4" - 0.460" Nominal OD, 250 PSI
 - 3/8" - 0.595" Nominal OD, 225 PSI
 - 1/2" - 0.750" Nominal OD, 200 PSI
 - 3/4" - 1.015" Nominal OD, 150 PSI
- Service temp. range +25° F to +150° F

PART #	DESCRIPTION
Z01-00013-2	Poly-braid Hose - 1/4" Per Foot (Sold in 300' rolls only)
ZA1-00010	Poly-braid Hose - 3/8" Per Foot (Sold in 100' rolls only)
Z01-00039	Poly-braid Hose - 1/2" Per Foot (Sold in 100' rolls only)
ZA1-00011	Poly-braid Hose - 3/4" Per Foot (Sold in 100' rolls only)

NEW PRODUCT RED LOW WATER PRESSURE HOSE ASSEMBLIES



- EPDM tube and cover resist heat, sunlight, ozone and weathering
- 3/4" I.D. / 1.08" O.D
- 200 PSI max. pressure
- Coupled Brass 3/4" M GHT x 3/4" F GHT fittings
- Temperature Range: -40° F to +190° F

PART #	DESCRIPTION
K75R-50	3/4" x 50' Red Water Hose Assembly - 3/4" Male GHT x 3/4" Female GHT ends
K75R-100	3/4" x 100' Red Water Hose Assembly - 3/4" Male GHT x 3/4" Female GHT ends

3/8" & 1/2" BLACK SMOOTH COMBO HOSE 2500/3000 PSI (STEAM SERVICE RATED 325° F @ 350 PSI)



(Combination Steam Hose)

- Specially designed to be used on either steam cleaner machines or combination steam cleaner/pressure washer machines.
- Smooth Cover (Black), 1 Wire Hose
- Pressure Washer Service - Working pressure:
3/8" = 250° F @ 3000 PSI
1/2" = 250° F @ 2500 PSI
- Steam Cleaner Service -
3/8" & 1/2" = 325° F @ 350 PSI
- All hoses (except the "UL" version) come with black bend restrictors

PART #	DESCRIPTION
NEW PRODUCT K02-03150MCUL	"UL" version - 3/8" x 50' - 1 Wire, 3000 PSI (Black), 3/8" M Solid x 3/8" M Swivel (UL version has a 24" clear guard on swivel end and a standard length black guard on the other end.)
K02-31100MC	3/8" x 100' - 1 Wire, 3000 PSI (Black), 3/8" M Solid x 3/8" M Swivel
K02-04150MC	1/2" x 50' - 1 Wire, 2500 PSI (Black), 1/2" M Solid x 1/2" M Swivel
K02-41100MC	1/2" x 100' - 1 Wire, 2500 PSI (Black), 1/2" M Solid x 1/2" M Swivel

1/2" BLACK HOSE 3000 PSI



- Wrapped Cover (Black)
- 1 Wire Hose
- 3000 PSI max. pressure
- Ends are 1/2" M solid x 1/2" M swivel
- All hoses come with black bend restrictors
- 9280 PSI Burst Rating
- Hose is rated @ 250° F / 310° F Intermittent Max

Note: Transitioning to 4000 PSI in 2026. New version hose will have a 12000 PSI Burst Rating.

PART #	DESCRIPTION
K02-04150E1	1/2" x 50' - 1 Wire, 3000 PSI
K02-41100E1	1/2" x 100' - 1 Wire, 3000 PSI

1/4" BLUE NON-MARKING HOSE 3000 PSI



- Smooth Cover (Blue)
- 1 Wire Hose
- 3000 PSI max. pressure
- Ends are 1/4" M solid x 1/4" M swivel
- All hoses come with black bend restrictors
- Hose is rated @ 250° F / 310° F Intermittent Max

PART #	DESCRIPTION
K02-02150M36	1/4" x 50' - 1 Wire, 3000 PSI (Blue)
K02-21100M36	1/4" x 100' - 1 Wire, 3000 PSI (Blue)

3/8" GRAY NON-MARKING HOSE 4000 PSI



- Wrapped Cover (Gray)
- 1 Wire Hose
- 4000 PSI max. pressure
- Ends are 3/8" M solid x 3/8" M swivel
- All hoses come with black bend restrictors
- Hose is rated @ 250° F / 310° F Intermittent Max

PART #	DESCRIPTION
K02-03150E4	3/8" x 50' - 1 Wire, 4000 PSI (Gray)
K02-31100E4	3/8" x 100' - 1 Wire, 4000 PSI (Gray)
K02-31150E4	3/8" x 150' - 1 Wire, 4000 PSI (Gray)

3/8" BLUE NON-MARKING HOSE 4000 PSI



- Smooth Cover (Blue)
- 1 Wire Hose
- 4000 PSI max. pressure
- Ends are 3/8" M solid x 3/8" M swivel
- All hoses come with black bend restrictors
- 12000 PSI Burst Rating
- Hose is rated @ 250° F / 310° F Intermittent Max

PART #	DESCRIPTION
K02-03125E29	3/8" x 25' - 1 Wire, 4000 PSI (Blue)
K02-03150E29	3/8" x 50' - 1 Wire, 4000 PSI (Blue)
K02-03175E29	3/8" x 75' - 1 Wire, 4000 PSI (Blue)
K02-31100E29	3/8" x 100' - 1 Wire, 4000 PSI (Blue)

3/8" BLACK HOSE 4000 PSI



- Wrapped Cover (Black)
- 1 Wire Hose
- 4000 PSI max. pressure
- Ends are 3/8" M solid x 3/8" M swivel
- All hoses come with blue bend restrictors
- 12000 PSI Burst Rating
- Hose is rated @ 250° F / 310° F Intermittent Max

PART #	DESCRIPTION
K02-03125E5	3/8" x 25' - 1 Wire, 4000 PSI
K02-03150E5	3/8" x 50' - 1 Wire, 4000 PSI
K02-03175E5	3/8" x 75' - 1 Wire, 4000 PSI
K02-31100E5	3/8" x 100' - 1 Wire, 4000 PSI

1/2" BLACK HOSE 5000 PSI



Note: Transitioning to 6000 PSI in 2026. New version hose will have an 18000 PSI Burst Rating.

- Wrapped Cover (Black)
- 2 Wire Hose
- 5000 PSI max. pressure
- Ends are 1/2" M solid x 1/2" M swivel
- All hoses come with red bend restrictors
- 18000 PSI Burst Rating
- Hose is rated @ 250° F / 310° F Intermittent Max.

PART #	DESCRIPTION
K02-04150E7	1/2" x 50' - 2 Wire, 5000 PSI
K02-41100E7	1/2" x 100' - 2 Wire, 5000 PSI

JETTER SEWER HOSE



Z09-00200
thru Z09-00203
& Z09-00213



Z09-00218



Z09-00246



Z09-00224
& Z09-00240



Z09-00216 &
Z09-00217

- Slides easily into drain pipes, sewer, and water lines
- Flexible for cornering, durable construction
- **Z09-00200 & Z09-00201:** Black color and has one 1/8" M solid end & one 1/4" M solid end
- **Z09-00202 & Z09-00203:** Black color and has 1/4" M solid x swivel end
- **Z09-00213 & Z09-00218:** Black color and has 3/8" M solid x swivel end
- **Z09-00216 & Z09-00217:** Black color and has 1/4" M solid ends
- **Z09-00224, Z09-00240, & Z09-00246:** Green color and has 1/2" M solid x swivel end

PART #	DESCRIPTION
Z09-00200	1/8" x 50', 4800 PSI @ 160° F
Z09-00201	1/8" x 100', 4800 PSI @ 160° F
Z09-00202	1/4" x 50', 4400 PSI @ 160° F
Z09-00203	1/4" x 100', 4400 PSI @ 160° F
Z09-00216	1/4" x 50', 4350 PSI @ 212° F
Z09-00217	1/4" x 100', 4350 PSI @ 212° F
Z09-00213	3/8" x 100', 4000 PSI @ 160° F
Z09-00218	3/8" x 200', 4000 PSI @ 160° F (On Reel)
Z09-00246	1/2" x 100', 4000 PSI @ 160° F
Z09-00240	1/2" x 200', 4000 PSI @ 160° F (On Reel)
Z09-00224	1/2" x 300', 4000 PSI @ 160° F (On Reel)

3/8" BLACK HOSE 6000 PSI



- Wrapped Cover (Black)
- 2 Wire Hose
- 6000 PSI max. pressure
- Ends are 3/8" Male solid x 3/8" M swivel
- All hoses come with red bend restrictors
- 18000 PSI Burst Rating
- Hose is rated @ 250° F / 310° F Intermittent Max

PART #	DESCRIPTION
K02-03125E33	3/8" x 25' - 2 Wire, 6000 PSI
K02-03150E33	3/8" x 50' - 2 Wire, 6000 PSI
K02-03175E33	3/8" x 75' - 2 Wire, 6000 PSI
K02-31100E33	3/8" x 100' - 2 Wire, 6000 PSI

3/8" BLACK ARMADILLO TUFF COVER HOSE 6000 PSI



Tuff Cover Like
an Armadillo 4X
Abrasion
Resistance

- Tuff Cover (Black)
- 2 Wire Hose
- 6000 PSI max. pressure
- Ends are 3/8" M solid x 3/8" M swivel
- All hoses come with red bend restrictors
- Hose is rated @ 250° F
- This hose has been engineered to withstand high abrasion. The cover is highly oil resistant for longer life in the field and includes a non-slip fabric impression finish. This specially designed cover compound provides **4 times** the abrasion resistance of standard cover compound.

PART #	DESCRIPTION
K02-03150K33	3/8" x 50' - 2 Wire, 6000 PSI
K02-31100K33	3/8" x 100' - 2 Wire, 6000 PSI

3/8" GRAY NON-MARKING HOSE 6000 PSI



- Wrapped Cover (Gray)
- 2 Wire Hose
- 6000 PSI max. pressure
- Ends are 3/8" M solid x 3/8" M swivel
- All hoses come with red bend restrictors
- Hose is rated @ 250° F / 310° F Intermittent Max

PART #	DESCRIPTION
K02-03150E69	3/8" x 50' - 2 Wire, 6000 PSI (Gray)
K02-31100E69	3/8" x 100' - 2 Wire, 6000 PSI (Gray)
K02-31150E69	3/8" x 150' - 2 Wire, 6000 PSI (Gray)

3/8" BLUE NON-MARKING HOSE 6000 PSI



- Smooth Cover (Blue)
- 2 Wire Hose
- 6000 PSI max. pressure
- Ends are 3/8" M solid x 3/8" M swivel
- All hoses come with red bend restrictors
- 18000 PSI Burst Rating
- Hose is rated @ 250° F / 310° F Intermittent Max

PART #	DESCRIPTION
K02-03125E43	3/8" x 25' - 2 Wire, 6000 PSI (Blue)
K02-03150E43	3/8" x 50' - 2 Wire, 6000 PSI (Blue)
K02-03175E43	3/8" x 75' - 2 Wire, 6000 PSI (Blue)
K02-31100E43	3/8" x 100' - 2 Wire, 6000 PSI (Blue)

STAINLESS STEEL A FRAME INDUSTRIAL HOSE REELS



- Heavy duty stainless steel reel
- Direct hand crank rewind with locking mechanism
- Variable friction brake
- Full flow swivel stainless steel
- Swivel contains PTFE loaded Viton o-ring for soft wash applications
- 1/2" F x 1/2" F Inlet/Outlet
- 5000 PSI, 250° F

Swivel: REEL-DHRA50150-2

PART #	DESCRIPTION
REEL-DHRA50150SS	Hose Capacity – 3/8" x 150'
REEL-DHRA50300SS	Hose Capacity – 3/8" x 300'
REEL-DHRA50450SS	Hose Capacity – 3/8" x 450'

SOLID STEEL CONSTRUCTION HOSE REELS



- Direct hand crank rewind with locking mechanism
- Hose clamp prevents strain damage to hose
- Mounting base included
- Solid steel construction with durable powder coat finish
- Full flow swivel brass joint
- 4000 PSI, 225° F

Swivel: REEL-100887

PART #	DESCRIPTION
REEL-D30001	3/8" ID x 50'
REEL-D30002	3/8" ID x 100'
REEL-D30004	3/8" ID x 150'
REEL-D30006	3/8" ID x 200'

STANDARD M SERIES HOSE REEL

HOSETRACT
HOSE REELS



- Hand crank hose reel
- Flow through shaft for universal installation
- Self lubricating ABS bearings
- Fully adjustable nylon brake - adjust tension with hand knob
- Mounting base is light and strong
- External swivel - standardized o-rings can be changed by simply removing one retaining ring.
- 4000 PSI
- 200° F
- 37 lbs

Swivel:
4000 PSI = JA6-00308
5000 PSI OPTION = REEL-01401404

PART #	DESCRIPTION
HTREM105	1/2" ID x 175' - #M 10-5

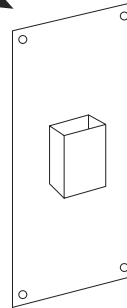
360° DEGREE PIVOT HOSE REEL



- 3/8" Hose Capacity
- 1/2 NPT - F Inlet/Outlet Includes (2) 3/8" reducer fittings
- 360° Swivel Rotation
- 5000 PSI SS Swivel
- 250° F Max Temp
- Direct hand-crank rewind with locking pin
- Solid Steel Construction
- Durable powdercoated finish
- 180° pivoting hose guide
- Adjustable friction lever brake
- Full Flow high pressure stainless steel swivels
- Coupler connection to secure hose when not in use

Swivel: REEL-DSW9022MSS

**NEW
PRODUCT**



REEL-00854

PART #	DESCRIPTION
REEL-ALKP38100	3/8" ID x 100'
REEL-ALKP38200	3/8" ID x 200'
REEL-00854	Hose Reel Bracket – Wall Bolt On

ELECTRIC REWIND 12 V DC HOSE REEL



- 12V Electric rewind w/locking pin
- Solid Steel Construction
- Durable powder coated finish
- Full flow stainless swivel
- 5000 PSI
- 300° F
- Long lasting hardened gears

12V DC VARIABLE SPEED CONTROLLER REWIND KIT

- 30 Amp auto-reset circuit breaker
- Heavy duty momentary on/off switch
- Variable speed knob with built in on/off function
- LED Power indicator light
- Reversible powder-coated mounting plate for left or right orientation
- Sealed Housing



Swivel: REEL-DHRA50150-2

PART #	DESCRIPTION
REEL-ALKA38150-E	3/8" x 150' Alkota Hose Reel
REEL-ALKA38300-E	3/8" x 300' Alkota Hose Reel
REEL-A5030012-1	12V DC Variable Speed Controller Rewind Kit

A FRAME INDUSTRIAL HOSE REEL

NEW
PRODUCT

- Friction brake
- Direct hand-crank rewind with locking pin
- Solid Steel Construction
- Durable powder coated finish
- Full flow swivel stainless swivel
- 5000 PSI
- 250° F Continuous/300° F Intermittent

Swivel: REEL-DHRA50150-2

PART #	DESCRIPTION
REEL-DHRA50150	3/8" X 150' Hose Reel #DHRA50150
REEL-DHRA50300	3/8" X 300' Hose Reel #DHRA38300

SOLID STEEL CONSTRUCTION HOSE REELS



- Direct hand crank rewind with locking pin
- Mounting base included
- Solid steel construction with durable powder coat finish
- Full flow swivel steel joint
- 5000 PSI
- 300° F

Swivel: REEL-2103130

PART #	DESCRIPTION
REEL-DHR50100D	3/8" ID x 100' (Now NO PIGTAIL)
REEL-DHR50150D	3/8" ID x 150' (Now NO PIGTAIL)

NEW
PRODUCTELECTRIC REWIND 12V DC
HOSE REEL WITH ROLLER
AND BRACKETS INSTALLED12V DC VARIABLE SPEED
REWIND CONTROL

- 12V Electric Left Bottom Rewind
- *Left Bottom reels have the inlet, outlet riser, and rewind mechanism on the operator's left. Hose unwinds from the bottom of the reel. Hose is not included.
- **C2 Roller #9939.1066 and Brackets #9941.0039 installed**
- Graphite paint
- 90° Ball Bearing Swivel joint inlet 1/2" FNPT threads, Outlet - 1/2" FNPT threads
- Atlas Seals
- 3/8" x 500' or 1/2" x 375' Hose capacity
- 3000 PSI
- 400° F

- MD-70 Speed Control
- Good for 12 or 24V DC service – limited to 1/2 HP or smaller motors.

PART #	DESCRIPTION
HAN-E15301718LBA	3/8" x 500' Reel w/roller and brackets installed - #E1530-17-18LBA (A = assembled)
HAN-E15301718-3	12V DC Variable Speed Rewind Controller #9917.0080

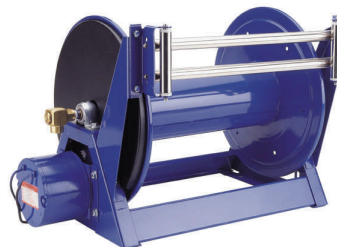
NEW
PRODUCTHOSE REEL STACKING KIT
FOR A FRAME REELS

- Kit fits A Frame hose reels (Hose reels not included)
- Stack up to four hose reels high
- Stainless Steel hardware
- Durable powder coating with solid steel construction
- Only stackable with same size hose reels

PART #	DESCRIPTION
REEL-2100437	Hose Reel Stacking Kit #2100437

1125E SERIES HOSE REELS

Standard Color



Swivels:
1/2" = COX-00439
3/4" = REEL-01401409

- Large capacity, motorized rewind hose reels
 - For air, water, and chemical transfer to 3000 PSI
 - Applications include: wash down, pressure washing, agricultural, drain cleaning, pesticide, herbicide, and general maintenance.
 - Heavy-duty, solid steel construction
 - Durable electrostatic powder coat finish
 - Convenient motorized retraction
 - Motor: 1/3 HP Rewind, 12V, D.C. Non-Explosion Proof (Rewind Reversible Type)
 - Full flow brass swivel inlet
 - Low profile outlet riser and open hose slot ensure even wraps of hose around the drum.
 - Manufacturer's 2 year warranty
- NOTE:** ROLLER HOSE GUIDE & GEAR GUARD ARE SOLD SEPARATELY.

PART #	DESCRIPTION
COX11254100E	Model #1125-4-100-E - 1/2" ID x 100'
COX11254200E	Model #1125-4-200-E - 1/2" ID x 200'
COX11254325E	Model #1125-4-325-E - 1/2" ID x 325'
COX11255100E	Model #1125-5-100-E - 3/4" ID x 100'
COX11255175E	Model #1125-5-175-E - 3/4" ID x 175'

1125 SERIES HOSE REELS



COXA11254200

Swivels:

1/2" = COX-00439

3/4" = REEL-01401409

Standard Color

CVXX = Crinkle Black w/viton O-Rings

- Large capacity, hand crank hose reels
- For air, water, and chemical transfer to 3000 PSI
- Applications include: wash down, pressure washing, agricultural, drain cleaning, pesticide, herbicide, and general maintenance
- Heavy-duty, solid steel construction
- Durable electrostatic powder coat finish, full flow brass swivel inlet
- Low profile outlet riser and open hose slot ensure even wraps of hose around the drum.
- Long handled lock pin secures the reel when not in use.
- Adjustable tension brake eliminates hose backlash when unwinding.
- Manufacturer's 2 year warranty

PART #	DESCRIPTION
COX-11254100	Model #1125-4-100 - 1/2" ID x 100'
COX-11254200	Model #1125-4-200 - 1/2" ID x 200'
COXA11254200	Model #1125-4-200-CVXX - 1/2" ID x 200'
COX-11254325	Model #1125-4-325 - 1/2" ID x 325'
COX-11255100	Model #1125-5-100 - 3/4" ID x 100'
COX-11255175	Model #1125-5-175 - 3/4" ID x 175'

PR SERIES KIT PORTABLE
HOSE REEL CARTStandard Color
Crinkle Black

- For attachment to 1125-4-200 Hose Reel
- Applications include: any air, water, or chemical transfer application where long lengths of hose and mobility are required
- Heavy-duty, solid steel construction
- Durable electrostatic powder coat finish
- 1/2" Diameter solid steel axle
- Detachable round steel handle for compact storage
- Rubber feet on the front legs prevent reel from sliding forward when pulling on the hose, 8" Solid rubber tires
- High grade ball bearings with hardened cup design as an integral part of the reel
- Manufacturer's 2 year warranty

NOTE: HOSE REEL IS NOT INCLUDED.

PART #	DESCRIPTION
COX-PR112512	#PR-1125-12 - For Model 1125-4-200 Only

100 SERIES HOSE REELS
"THE CHALLENGER"

Standard Color



COXA1123150

Swivels:

3/8" = COX-01935

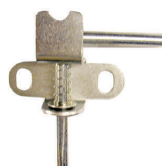
1/2" = COX-00439

CXXX = Crinkle Black

- Compact, direct hand crank hose reels
- For air, water, and chemical transfer to 4000 PSI
- Applications include: wash down, pressure washing, agricultural, drain cleaning, pesticide, herbicide, and general maintenance.
- Heavy-duty, solid steel construction
- Durable electrostatic powder coat finish
- Full flow brass swivel inlet
- Direct hand crank rewind in a compact, lightweight reel
- Perfect for mobile applications such as pressure washers and trucks or permanently mount it to the floor, wall, or ceiling.
- Handles product temperatures from -20° F to +225° F.
- Adjustable drag brake eliminates hose backlash while unreeling.
- Manufacturer's 2 year warranty

PART #	DESCRIPTION
COX-1123100	Model #112-3-100 - 3/8" ID x 100'
COX-1123150	Model #112-3-150 - 3/8" ID x 150'
NEW PRODUCT COXA1123150	Model #112-3-150-CXXX 3/8" ID x 150'
COX-112475	Model #112-4-75 - 1/2" ID x 75'
COX-1174225	Model #117-4-225 - 1/2" ID x 225'

LOCK PIN



- For 1125 Series Hose Reels
- Heavy-duty solid steel construction
- Long handle for easy access, even with gloves on
- Smooth, rounded edges for safety and comfort
- Spring loaded latch ensures solid engagement

PART #	DESCRIPTION
COX-20843	#20843 - Lock Pin for entire 1125 Series



SOFT WASH SPRAY GUN

SUTTNER



- ST-515
- Rear fluid entry
- Chemical Resistant
- Viton (synthetic rubber) seal
- 18.5 GPM flow rate
- 363 PSI max. pressure
- 1/2" F x 1/2" F
- 120° F

PART #	DESCRIPTION
JA6-00527	Soft Wash Spray Gun

FRONT ENTRY TRIGGER GUN

SUTTNER



- ST-810
- 8 GPM flow rate
- 3050 PSI max. pressure
- 3/8" F x 1/4" F, 320° F
- Ideal for car wash, fleet wash, and truck wash operations.

PART #	DESCRIPTION
J06-00162	Trigger Gun
J06-99162	Repair Kit

TRIGGER GUN

SUTTNER



- ST-601
- 12 GPM flow rate
- 4000 PSI max. pressure
- 3/8" F x 1/4" F
- 300° F
- Ideal for cleaning vertical and overhead surfaces.

PART #	DESCRIPTION
J06-00113	Trigger Gun
J06-99001	Repair Kit



TRIGGER GUN

SUTTNER



Weep Version

- ST-1500 series
- 10.4 GPM flow rate
- J06-00103-W: 4000 PSI
- J06-00103-HP: 5000 PSI max. pressure
- 3/8" F x 1/4" F, 300° F

PART #	DESCRIPTION
J06-00103-HP	Trigger Gun - #ST-1500 (5000 PSI)
J06-00103-W	Trigger Gun, Weep - #ST-1500W (4000 PSI)
J06-99001-HP	Repair Kit for ST-1500

TRIGGER GUN

SUTTNER



- ST-1100
- 8 GPM flow rate
- 3000 PSI max. pressure
- 3/8" F x 1/4" F
- 300° F

PART #	DESCRIPTION
J06-00121	Trigger Gun

INLINE HYDRO EXCAVATION GUN

SUTTNER



- SA-3240
- 16 GPM flow rate
- 3200 PSI max. pressure
- 1/2" F x 1/2" F
- 300° F
- Horizontal flow through design
- Safer than a ball valve
- Impact resistant trigger guard

PART #	DESCRIPTION
JA6-00294	Inline Hydro Excavation Gun
NEW PRODUCT JA6-99294	Repair Kit

INLINE HYDRO EXCAVATION GUN

SUTTNER



- ST-3240
- 32 GPM flow rate
- 4500 PSI max. pressure
- 1/2" Swivel FPT x 1/2" FPT
- 212° F
- Straight thru gun
- Stainless steel industrial grade
- Comfortable ergonomic handgrip design and reduces fatigue

PART #	DESCRIPTION
JA6-00373	Inline Hydro Excavation Gun

TRIGGER GUN

SUTTNER



- ST-2305 Series
- 12 GPM flow rate
- 5000 PSI max. pressure
- 3/8" F x 1/4" F
- 300° F
- Comfort technology designed "easy-pull trigger" and comfortable grip provide ease when working long hours.

PART #	DESCRIPTION
J06-00161A	Trigger Gun - #ST-2305
J06-00161AS	Trigger Gun - #ST-2305 SAFETY ORANGE
J06-99135	Repair Kit

TRIGGER GUN- STAINLESS STEEL

SUTTNER



- ST-2700
- 12 GPM flow rate
- 5000 PSI max. pressure
- 303 SS housing
- 3/8" F x 1/4" F
- 300° F
- All SS components

PART #	DESCRIPTION
J06-00194	Trigger Gun - SS

TRIGGER GUN

SUTTNER



- ST-2000
- 12 GPM flow rate
- 5000 PSI max. pressure
- 3/8" F x 1/4" F
- 300° F

PART #	DESCRIPTION
J06-00119-HP	Trigger Gun - #ST-2000
J06-99001-HP	Repair Kit

TRIGGER GUN

meculine
HIGH PRESSURE WASHING ACCESSORIES
BY TECNICO



JA6-00131



JA6-00188

- 8 GPM flow rate
- 4500 PSI max. pressure
- 3/8" F x 1/4" F
- 320° F

PART #	DESCRIPTION
JA6-00131	Trigger Gun - Weep - #MV925-W
JA6-00188	Trigger Gun - #MV925

TRIGGER GUN

meculine
HIGH PRESSURE WASHING ACCESSORIES
BY TECNICO



- ML955
- 10.6 GPM flow rate
- 5800 PSI max. pressure
- 3/8" F x 1/4" F
- 320° F

PART #	DESCRIPTION
JA6-00288	Trigger Gun - #ML955

TRIGGER GUN

SUTTNER



- ST-2605
- 12 GPM flow rate
- 5000 PSI max. pressure
- 3/8" F x 1/4" F
- 300° F
- Relax-action trigger comfort technology designed trigger system actually helps the operator keep the trigger open.

PART #	DESCRIPTION
J06-00135A	Trigger Gun
J06-99135	Repair Kit

OPEN GUN

SUTTNER



- ST-1500H
- 3/8" F x 1/4" F
- 300° F
- Ideal when unloader is unavailable or for manual start pressure washers.

PART #	DESCRIPTION
J06-00101	Open Gun

TRIGGER GUN



- 21290C
- 10 GPM flow rate
- 5000 PSI max. pressure
- 3/8" F x 1/4" F
- 300° F

PART #	DESCRIPTION
J06-00125	Trigger Gun
J06-99125	Repair Kit

TRIGGER GUN



- M407
- 7 GPM flow rate
- 4000 PSI max. pressure
- 3/8" F x 1/4" F
- 250° F

PART #	DESCRIPTION
JA6-00143	Trigger Gun - #M407

TRIGGER GUN

SUTTNER



- ST-3600
- 21 GPM flow rate
- 8700 PSI max. pressure
- 1/2" F x F
- 300° F
- Stainless steel

PART #	DESCRIPTION
JA6-00142	Trigger Gun

TRIGGER GUN

Spraying Systems Co.



- PW4000A
- 10 GPM flow rate
- 4000 PSI max. pressure
- 3/8" F x 1/4" F
- 300° F
- Spraying Systems

PART #	DESCRIPTION
J06-00103A	Trigger Gun

TRIGGER GUN

GIANT
Performance Under Pressure
MADE IN AMERICA



- 21250B
- 10 GPM flow rate
- 5000 PSI max. pressure
- 3/8" F x 1/4" F
- 300° F

PART #	DESCRIPTION
J06-00156	Trigger Gun w/stainless steel outlet - #21250B

TRIGGER GUN

J.E. ADAMS
MADE IN AMERICA



- 5030NP
- 12 GPM flow rate
- 4500 PSI max. pressure
- 3/8" F x 1/4" F
- 300° F

PART #	DESCRIPTION
J06-00154	Trigger Gun

TRIGGER GUN


ALKOTA
CLEANING SYSTEMS


- 10 GPM flow rate
- 5000 PSI max. pressure
- 3/8" F x 1/4" F
- 320° F
- Xtreme performance



PART #	DESCRIPTION
J06-00158	Trigger Gun
J06-99158	Repair Kit

TRIGGER GUN W/ BUILT IN STAINLESS SWIVEL



- SGS35
- 12 GPM flow rate
- 5000 PSI max. pressure
- 3/8" F Integrated SS Swivel x 1/4" F
- 320° F
- Easy pull

PART #	DESCRIPTION
JA6-00410	Trigger Gun - #SGS35

TRIGGER GUN



- SG35
- 12 GPM flow rate
- 5000 PSI max. pressure
- 3/8" F x 1/4" F
- 320° F
- Easy pull

PART #	DESCRIPTION
JA6-00179	Trigger Gun - #SG35

TRIGGER GUN



- YG1732
- 32 GPM flow rate
- 1950 max. pressure
- 1/2" F x F
- 320° F

PART #	DESCRIPTION
JA6-00160	Trigger Gun



TRIGGER GUN - FRONT ENTRY



- YRL20
- 8 GPM flow rate
- 3200 PSI max. pressure
- 3/8" F x 1/4" F
- 320° F

PART #	DESCRIPTION
J06-00159	Trigger Gun

TRIGGER GUN



FOR USE WITH CHLORINE

- YG5000C
- 10 GPM flow rate
- 5000 PSI max. pressure
- 3/8" F x 1/4" F, Ceramic ball will not corrode
- 320° F

PART #	DESCRIPTION
J06-00158-C	Trigger Gun



ZPS VENTED GRIP LANCE & TRIGGER GUN/LANCE ASSEMBLY



J06-00158-B Assembly
Includes: Double grip lance,
quick connect, and trigger gun



J06-00104EZ Has double grip.

- 10 GPM @ 5000 PSI
- 1/4" M x M
- 300° F
- Straight, seamless tubing

PART #	DESCRIPTION
J06-00104EZ	42" Vented Grip ZPS Lance
J06-00158-B	42" Trigger Gun/Lance Assembly - Complete

TRIGGER GUN & LANCE



JA6-00132



JA6-00132B



- YRL56, YRL56L
- 8 GPM flow rate
- 5650 PSI max. pressure
- 3/8" F x 1/4" F
- 320° F
- SS Lance is 42"

PART #	DESCRIPTION
JA6-00132B	Trigger Gun Only - #YRL56
JA6-00132	Trigger Gun & Lance - #YRL56L

TRIGGER GUN



- DGE5010
- 10.5 GPM flow rate
- 5000 PSI max. pressure
- 3/8" F x 1/4" F
- 320° F

PART #	DESCRIPTION
JA6-00276	Trigger Gun
JA6-99276	Repair Kit



GUN/LANCE ASSEMBLY WITH 1/4" QD



- 10.5 GPM
- 5000 PSI
- 320° F
- JA6-00276 Gun (3/8" F x 1/4" F)
- Zinc Plated Steel Lance with molded grip

PART #	DESCRIPTION
JA6-00273	24" Molded Grip – with 1/4" F QD outlet
JA6-00274	36" Molded Grip – with 1/4" F QD outlet

TRIGGER GUN W/ SNAP LOCK (USER SAFETY)



- 10.5 GPM flow rate
- 5000 PSI max. pressure
- 3/8" F x 1/4" F
- 300° F
- The rear entry gun has a snap lock spring that always kicks the trigger into lock position when not in use which protects the user from pulling the trigger by accident.

PART #	DESCRIPTION
JA6-00189	Trigger Gun w/Snap Lock

COMPENSATING GUN - (SAFETY ORANGE)



- DCG5010SO
- 10.5 GPM flow rate
- 5000 PSI max. pressure
- 3/8" F x 1/4" F
- 320° F
- Unique design compensates for changes in pressure
- Trigger designed for low fatigue - allows for continued use without tiring hand
- All flow passages designed for minimum pressure drop - maximum flow

- Fluorocarbon seals for maximum high temperature performance
- Large comfortable hand grip to accommodate work gloves
- Additional venting for excellent high temperature performance
- Durable glass-filled housing and ABS trigger
- High visibility safety orange



PART #	DESCRIPTION
JA6-00374	Trigger Gun

***Lances/Wands 60" and Longer are Excluded from the Free Freight Program.**

CHROME-PLATED VENTED GRIP LANCES



- 10 GPM
- 4000 PSI max. pressure
- 1/4" M x M
- 320° F

PART #	DESCRIPTION
J06-00324	36" Vented Grip Lance - #DL36VCS (one grip)
J06-00325	48" Vented Grip Lance - #DL48VCS (one grip)

STAINLESS STEEL VENTED GRIP LANCES



J06-00169, J06-00170



J06-00171, J06-00172, J06-00173

- 10.5 GPM flow rate
- 4000 PSI max. pressure
- 1/4" M x M
- 15° Bend @ lance end
- Seamless tubing
- 300° F

PART #	DESCRIPTION
J06-00169	27.5" SS Vented Grip Lance (one grip)
J06-00170	35.5" SS Vented Grip Lance (one grip)
J06-00171	47.2" SS Vented Grip Lance (two grips)
J06-00172	59" SS Vented Grip Lance (two grips)
J06-00173	79" SS Vented Grip Lance (two grips)*

***Lances/Wands 60" and Longer are Excluded from the Free Freight Program.**

ZINC PLATED STEEL/NICKEL CHROME PLATED STEEL NON-INSULATED LANCES



- 10.5 GPM flow rate
- 1/4" M x M
- 12" - 48" are Zinc Plated Steel
- 60" & 79" are Nickel Chrome Plated Steel w/rolled threads
- 300° F
- Straight, seamless tubing

PART #	DESCRIPTION
J06-00179	12" Non-insulated Lance - 4000 PSI rated
J06-00180	18" Non-insulated Lance - 4000 PSI rated
J06-00181	24" Non-insulated Lance - 4000 PSI rated
J06-00182	36" Non-insulated Lance - 4000 PSI rated
J06-00183	48" Non-insulated Lance - 4000 PSI rated
J06-00195	60" Non-insulated Lance - 6000 PSI rated*
J06-00196	79" Non-insulated Lance - 6000 PSI rated*

GP STAINLESS STEEL DUAL LANCE



- 10.5 GPM flow rate
- 3650 PSI max. pressure
- 1/4" M x (2) 1/4" F
- 320° F
- Side handle

PART #	DESCRIPTION
J06-05253	41" Dual Lance - #YDL41SSB

SUTTNER DUAL LANCE



ST-53



ST-54

- 12 GPM flow rate
- ST-53: 3625 PSI max. pressure
- ST-54: 4500 PSI max. pressure
- 1/4" M x (2) 1/4" F
- Includes: Brass low pressure soap nozzle 65 Deg., #30
- Zinc plated steel
- 300° F

PART #	DESCRIPTION
J06-00253	Dual Lance w/side handle - #ST-54 (38"L) (STANDARD - WITH BEND ON END)
J06-00253NB	Dual Lance w/side handle - #ST-54 (38"L) (NO BEND ON END)
JA6-00182	Dual Lance w/side handle - #ST-54 (48"L)
J06-99253	Valve/Handle Repair Kit for ST-54 - #200054492
J06-99253A	Handle Repair Kit for ST-54 - #200054450
J06-00289	Dual Lance w/top knob - #ST-53 (38"L)
J06-99289	Handle Repair Kit for ST-53 - #120000005
J06-99289A	Valve Body Kit for ST-53 - #120000010

GP DUAL LANCES



J06-00123A, JA6-00391: w/ 1/4" QD & 1/4" M 65 Deg. #40 Brass Soap Tip

- 10.5 GPM flow rate
- 3000 PSI max. pressure
- 1/4" M x (2) 1/4" F
- 284° F
- Side handle
- Zinc plated steel

PART #	DESCRIPTION
J06-00123A	36" Dual Lance - #ZZDBL (DELUXE - 100673)
J06-00274	36" Dual Lance - #ZZDBL
J06-00266	72" Dual Lance - #ZZDBL72*
JA6-00391	72" Dual Lance - #ZZDBL72 (DELUXE - 100752)*

CHROME-PLATED ROUND MOLDED GRIP LANCES



- 10.5 GPM
- 5000 PSI max. pressure
- 1/4" M x M
- 300° F

PART #	DESCRIPTION
J06-00330	28" Molded Grip Lance (one grip)
J06-00331	36" Molded Grip Lance (one grip)
J06-00332	47" Molded Grip Lance (two grips)
J06-00333	59" Molded Grip Lance (two grips)

ZINC PLATED STEEL VENTED GRIP LANCES



- 10.5 GPM, 4000 PSI
- 1/4" M x M
- 15° Bend lance end
- Seamless tubing
- 300° F

PART #	DESCRIPTION
J06-00164	27.5" Vented Grip Lance (one grip)
J06-00165	35.5" Vented Grip Lance (one grip)
J06-00166	47.5" Vented Grip Lance (two grips)
J06-00167	59" Vented Grip Lance (two grips)
J06-00168	79" Vented Grip Lance (two grips)*

***Lances/Wands 60" and Longer are Excluded from the Free Freight Program.**



FLEXIBLE LANCES



- Maximum Volume: 10.0 GPM
- Maximum Discharge Pressure: 3000 PSI
- Maximum Temperature: 140° F
- Lance Length: 18.5"

Port Sizes

- Inlet: 1/4" NPT-M
- Outlet: 1/8" NPT-F OR 1/4" NPT-M
- Materials: Steel, Rubber, PVC

PART #	DESCRIPTION
JA6-00533	Black Flexible Lance - 18.5" L with 1/4" MNPT Ends
JA6-00532	Blue Flexible Lance - 18.5" L with 1/4" MNPT Ends
JA6-00531	Black Flexible Lance - 18.5" L with 1/4" MNPT x 1/8" FNPT Ends
JA6-00530	Blue Flexible Lance - 18.5" L with 1/4" MNPT x 1/8" FNPT Ends
JA6-00529	Red Flexible Lance - 18.5" L with 1/4" MNPT x 1/8" FNPT Ends

SUTTNER'S PUSH & PULL LANCE



- ST-85
- Ideal for hard to reach applications such as gutters, underneath fender wells, truck bellies, and heavy equipment.
- Vented grip can be pulled to make lance angle up to 90 degrees.
- "Pump action" allows for quick angle change for hard to reach areas.
- Each desired angle remains stationary until adjusted.
- Hard soft nozzle protector
- 3050 PSI
- 1/4" F x 1/4" F
- 300° F

PART #	DESCRIPTION
JA6-00111	Push & Pull Lance - 34" Zinc Plated Steel

FLEX WANDS



- 2500 PSI max. pressure
- 11" Grip - Molded insulated
- Galvanized Steel
- 200° F

PART #	DESCRIPTION
JA6-00115	Flex Wand - 18" - 1/4" M x 1/4" M
JA6-00116	Flex Wand - 18" - 1/4" M x 1/8" F
JA6-00113	Flex Wand - 24" - 1/4" M x 1/4" M
JA6-00117	Flex Wand - 24" - 1/4" M x 1/8" F

ZINC PLATED STEEL MOLDED GRIP LANCES



- 10.5 GPM
- 1/4" M x M
- Straight, seamless tubing
- 300° F

PART #	DESCRIPTION
JA6-00164	12" Molded Grip Lance (one grip) - 5000 PSI Rated
J06-00174	24" Molded Grip Lance (one grip) - 5000 PSI Rated
J06-00175	36" Molded Grip Lance (one grip) - 5000 PSI Rated
J06-00176	48" Molded Grip Lance (two grips) - 5000 PSI Rated
J06-00177	59" Molded Grip Lance (two grips) - 5000 PSI Rated
J06-00178	79" Molded Grip Lance (two grips) - 4000 PSI Rated*

STAINLESS STEEL MOLDED GRIP LANCES



- 10.5 GPM
- 5000 PSI
- 1/4" M x M
- 300° F

PART #	DESCRIPTION
JA6-00369	28" Molded Grip Stainless Steel Lance
JA6-00370	36" Molded Grip Stainless Steel Lance
J06-00115A	48" Molded Grip Stainless Steel Lance

SUTTNER STAINLESS STEEL DUAL LANCE SUTTNER



- ST-54.2
- 12 GPM flow rate
- 5800 PSI max. pressure
- 1/4" M x (2) 1/4" F
- Includes: Brass low pressure soap nozzle 65 Deg., #30, 302° F
- High pressure spray contractors choice
- Features comfortable ergonomic shaped cool & compact molded grip resistant to heat
- All stainless steel construction
- Suitable for corrosive chemicals

PART #	DESCRIPTION
JA6-00372	Dual Lance w/side handle - (38.5" L)

SIDE HANDLE FOR LANCE



Durable rubber design – not made of cheap plastic!

PART #	DESCRIPTION
J06-00291	Side Handle for 1/4" Lance

SIDE HANDLE FOR LANCE



- Adjustable
- C-Clamp Design

PART #	DESCRIPTION
JA6-00296	Side Handle for 1/4" Lance

LANCE NOZZLE COUPLER



- White zinc plated steel
- 1/4" F x 1/4" F
- 5000 PSI rated
- Place on end of lance to change lance to FPT for connecting MPT nozzles.

PART #	DESCRIPTION
JA6-00165	Lance Nozzle Coupler - 1/4" F x 1/4" F

LANCE SAVER



- Zinc plated steel
- 1/4" M QC Plug x 1/4" F
- 5500 PSI rated
- Add this item to your lance - with the extra depth it adds strength helping to prevent the breaking of threads.

PART #	DESCRIPTION
JA6-00187	Lance Saver - 1/4" M QC Plug x 1/4" F

DUAL LANCE - STAINLESS STEEL



REPAIR KIT



Low to High

Only 1 complete turn. Do not try to rotate the handle further because it can cause damage.

- 12 GPM flow rate
- 4100 PSI max. pressure
- 1/4" M x (2) 1/4" F
- 300° F
- Vented durable plastic grip
- Includes nozzle protector and 65 Degree #40 brass soap tip in one outlet and brass coupler in other outlet .

This is the improved version of the old design J06-00152. The greatest change has been the internals of the valve which are now far more robust than older models. The valve stem is now 50% larger and features only 3 coarse threads measuring 3 mm at their thickest point. **This change allows for a single turn to open** and virtually eliminates the risk of stripping the brass threads which can occur with the fine threading of other dual lance stems. Coupled with a spring clip instead of a retaining nut to hold the stem in place, this dual lance has been developed with enhanced quality to last longer in the field.

PART #	DESCRIPTION
JA6-00446	Dual Lance - 42"
JA6-99446	Repair Kit

GUTTER CLEANER



- 12" long
- 4000 PSI max
- 1/4" QC Inlet
- 1/4" QC Socket Outlet

PART #	DESCRIPTION
J06-01188	Gutter Cleaner w/quick connect

UNDERCARRIAGE WASHER



Wand & Nozzle
not Included

- 5000 PSI max. pressure, 250° F
- Small, compact, affordable
- Quick connect your wand to the undercarriage washer, add your choice of spray nozzle, and you are ready to go!
- Manufactured by Alkota

PART #	DESCRIPTION
UCW-99001	Undercarriage Washer

SURFACE CLEANER
W/FLUID RECOVERY

mosmatic

Excluded from the Free Shipping program.



SC-FLAH520



SC-FLAH750

- 5000 PSI max. pressure
- 3/8" F inlet
- 4 SS, rubber treaded casters
- Height adjustable
- 250° F

FL-AH520:

- (1) 2" Vac port
 - (2) 1503 nozzles included
 - (2) 1/8" FNPT Rotor Arms
- Weight: 35.5 lbs.

FL-AH750:

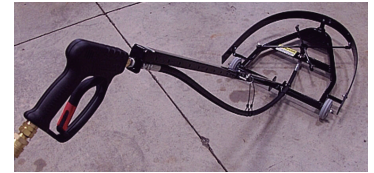
- (2) 2" Vac ports
 - (3) 1503 nozzles included
 - (3) 1/8" FNPT Rotor Arms
- Weight: 51.8 lbs.

PART #	DESCRIPTION
SC-FLAH520	21" SS Surface Cleaner
SC-FLAH750	30" SS Surface Cleaner

UNDERCARRIAGE CLEANER



**LOW
PROFILE**



Black Color

- This vehicle undercarriage washing system takes the bending out of cleaning the bottom of all types of vehicles. Easy maneuverability & portability make it a great tool for the shop or home. It eliminates the need to crawl underneath a vehicle.
- To clean other areas, just simply move as necessary to clean any other portion of the under-side that you wish. This unit is built to withstand pressures of up to 4000 psi and 250 degrees of temperature (steam or heated water). It uses a single rotating assembly with 4 nozzles (2 - 002's and 2 - 1502's). The telescopic handle, which is 33" to 60", folds down and the gun is included.
- This product cuts, cleans, and rinses all at the same time. It does a remarkable cleaning job once the chemicals and heat are flowing through it, although a cold water cleaning is still quite impressive. The swivels are heavy duty, sealed and self-lubricating, which eliminates the need for upkeep.

PART #	DESCRIPTION
SCBF-002	Vehicle Undercarriage Washing System - 5.5" tall, 24" square frame

SURFACE CLEANER



- 3-8 GPM
- 1500-4000 PSI
- 3/8" F inlet
- Mosmatic swivel
- 4 Adjustable height wheel casters
- Anti-fatigue trigger gun
- (2) 1502 nozzles included
- 250° F
- Weight: 24 lbs.



PART #	DESCRIPTION
SC-FLOR520ALK	21" SS Surface Cleaner

NEW PRODUCT

19" FLAT SURFACE CLEANER BY WHISPER WASH

ALKOTA
CLEANING SYSTEMS



Aqua Force

- Hot or Cold Water- Max Temp 212° F
- 2,000 to 4,000 PSI
- 4-10 GPM
- 2500 Max RPM
- Operating Weight 17 Lbs
- Quick Connection
- Aluminum Break apart handle for storage
- Aluminum Powder Coated Cover
- Heavy Duty Nylon Brush
- Balanced & Machined Spray Bar
- Trigger Gun Controlled

PART #	DESCRIPTION
ALK-CL3000-HFSP	Surface Cleaner 19"

NEW PRODUCT

28" FLAT SURFACE CLEANER BY WHISPER WASH

ALKOTA
CLEANING SYSTEMS



The Big Orange

- Hot or Cold Water- Max Temp 212° F
- 2,000 to 4,000 PSI
- 5-12 GPM
- 2500 Max RPM
- Operating Weight 38 Lbs
- Quick Connection
- Heavy Duty Nylon Brush
- Balanced & Machined Spray Bar
- Trigger Gun Controlled
- Fixed Aluminium Powder Coated Handle - to operate one handed
- 4" Caster in front and 2 fixed Non-Flat Wheels on a steel axis assembly in the back
- 28" Aluminium Powder Coated Cover

PART #	DESCRIPTION
ALK-BG2800-HFSP	Surface Cleaner 28"

NEW PRODUCT

24" FLAT SURFACE CLEANER BY WHISPER WASH

ALKOTA
CLEANING SYSTEMS



Ultra Clean

- Hot or Cold Water-Max Temp 212° F
- 2,000 to 4,000 PSI
- 5-12 GPM
- 2500 Max RPM
- Operating Weight 20 Lbs
- Quick Connection
- Trigger Gun Controlled
- Flip-N-Fold Powder Coated Handle
- 24" Aluminum Powder Coated Cover
- Heavy Duty Nylon Brush
- Balanced & Machined Spray Bar

PART #	DESCRIPTION
ALK-GF2400-HFSP	Surface Cleaner 24"

REPLACEMENT PARTS FOR ALKOTA 19" AQUA FORCE, 24" ULTRA CLEAN & 28" THE BIG ORANGE & WHISPER WASH MODELS

ALKOTA
CLEANING SYSTEMS

NEW PRODUCT



ALK-HFSPCL



ALK-HFALBG, ALKHFALGF



J00-25025-13



ALK-W312BLU



ALK-WW311

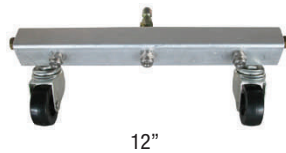
Note – The 19", 24", and 28" all come with (2) spray tips on the spray bars as well as the replacement spray bars also come with the same spray tips. The spray tips are J00-25025-13 Spraying Systems I-MEG hardened stainless steel 25 Degree #2.5 (#1/4IMEG-25025). The I-MEG nozzles have a lower profile/lower height difference over standard nozzles. These nozzles also have a vane in them. Its overall design allows for a more impactful/forceful spray – more concentrated and powerful. **The J00-25025-13 is equivalent to a #5 spray tip.** **For other spray sizes for surface cleaners, please contact Alkota Cleaning Systems.**

PART #	DESCRIPTION
ALK-HFSPCL	Spray Bar W/Stainless Steel Performance Ends – 2-Tip for ALK-CL3000-HFSP 19" Surface Cleaner
ALK-HFALGF	Spray Bar W/Aluminum Ends – 2-Tip for ALK-GF2400-HFSP 24" Surface Cleaner
ALK-HFALBG	Spray Bar W/Aluminum Ends – 2-TIP for ALK-BG2800-HFSP 28" Surface Cleaner
ALK-WW311	Replacement Swivel Cartridge for All Sizes
ALK-WW312BLU	Swivel Series 3 (Blue) – Bolts And Nuts Included – No Clamp Ring for All Sizes
J00-25025-13	Spray Tip 25 Degree #2.5 – Hardened Stainless Steel w/Vane (#1/4IMEG-25025) for All Sizes

WATER BROOM



16" in action

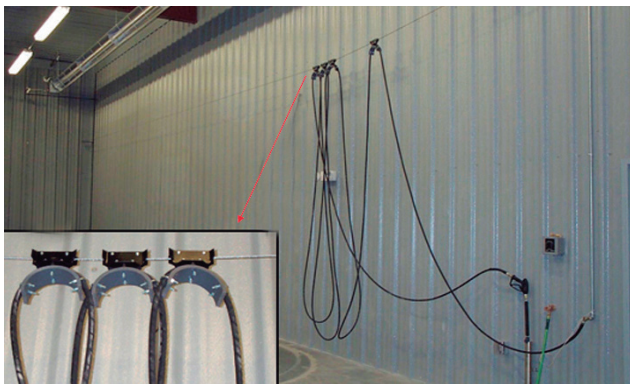
ALKOTA
CLEANING SYSTEMS


12"

- 12" = 3 GPM, includes (3) nozzles, 3.5 lbs.
- 16" = 4 GPM, includes (4) nozzles, 4.5 lbs.
- 4000 PSI max. pressure
- Connection: 1/4" Quick-Disconnect Plug
- Used for cleaning vast surfaces quickly.

PART #	DESCRIPTION
SCBE-004	Water Broom - 12"
SCBE-005	Water Broom - 16"

HOSE TROLLEY KIT

ALKOTA
CLEANING SYSTEMS


- Wash Bay Trolley up to 200' which would be 100' on each side of the vehicle for a dual cable trolley system.
- The Alkota hose trolley kit keeps the hose off the ground and out of grease and oil. It reduces hose damage from kinking and being run over and also increases worker safety.
- Great for wash bays - no booms required.
- Hose trolleys ride on the cable for free movement back and forth in the bay.
- Hose, gun, wand, brackets are NOT included.
- This hose trolley kit includes the following:
 - (8) Hose Trolleys
 - (4) Eye Bolts
 - (2) Turnbuckle Eye Hooks
 - (8) Lock Nuts
 - (4) Expansion Shield Anchors
 - (6) Cable Clamps
 - (4) Wire Rope Thimbles
 - 220' Galvanized Wire Rope Cable
- For 3/8" or 1/2" ID Hose

PART #	DESCRIPTION
HTS-99000	Hose Trolley Kit
HTS-99000-SS	Hose Trolley Kit (Stainless Steel)

CAR/TRUCK WASH BRUSHES



Brush Bristles: Green Nylex - safe on surfaces yet durable enough for those tough cleaning jobs! Not for use with acids.

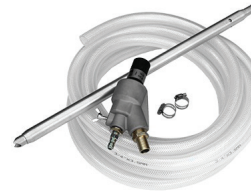
Dual Surface Brush: features a split brush shape with two position bristle trim. Made on 10" solid foam block with 3/4" standard threaded handle hole.

Flat Style Brush: Made on 10" plastic block with a protective vinyl bumper with one 3/4" standard threaded handle hole and one tapered handle hole. Durable and last longer than typical brushes!



PART #	DESCRIPTION
J06-00326	Flat Style Brush w/Blue Vinyl Bumper (2 - 3/8" Trim Size)
J06-00327	Special Shaped Dual Surface Brush (2 - 1/4" Trim Size)

WET, INDUSTRIAL-DUTY SAND BLAST KIT



- Optimal performance range of 4 GPM at 3000 PSI to 8 GPM at 5000 PSI
- 1/4" Plug Inlet, bolt hex head type screw
- Kit includes: mixing head, tungsten carbide nozzle, 25' poly braid hose, & probe
- Note - Use 0° nozzle - not included

PART #	DESCRIPTION
J07-00111	Wet Sand Blast Kit

FIBERGLASS HANDLES

Excluded from the Free Shipping program


Telescoping version



Straight handle version

- Strong, lightweight, and durable - built to industrial quality standards
- Non-slip finish for a secure and comfortable hold
- Threaded metal tip is solid aluminum zinc alloy casting for greater strength, 3/4" Acme thread - for use w/brushes, brooms, etc...
- Telescoping versions: 2 sections w/dual locking system (external lock and internal lock) to ensure a secure handle lock, cushion grip

PART #	DESCRIPTION
J06-00339	4' to 8' Telescoping Handle
J06-00340	6' to 12' Telescoping Handle
J06-00363	4' Straight Handle
J06-00364	5' Straight Handle
J06-00365	6' Straight Handle

FOAM CANNON



Part Number:	JA6-00501	JA6-00502
Max. Volume:	6.5 GPM	3.2 GPM
Max. Discharge Pressure:	4000 PSI	4000 PSI
Max. Fluid Temperature:	140° F	140° F
Inlet Port Thread:	1/4" QC Fitting	1/4" QC Fitting
Tank Capacity:	2 Liter	1 Liter
Injector Size:	1.45 mm	1.25 mm
		JA6-00502 only - 360° adjustable fan spray pattern

Attachment Kit JA6-00502-1
Includes:

10" Dual Lance
Nozzle, 15°, Yellow, #4.0
Nozzle, 25°, Green, #4.0
Nozzle, 40°, White, #4.0



PART #	DESCRIPTION
JA6-00501	Foam Cannon DFOAM2140
JA6-00502	Foam Cannon DFOAM1125
JA6-00502-1	Attachment Kit 2100029

FOAMER-HIGH TEMPERATURE



- 1/4" F inlet
- 200° F Max.
- Aluminum body w/SS orifice
- Includes (2) 1/4" M spray tips: 050 & 060

PART #	DESCRIPTION
J06-00309	Foam Nozzle

HEAVY DUTY STAINLESS MATT CLAMP



- Channel Type, 1/8" x 1 1/2" Base
- Durable Block - made from urethane
- SS Spring, Welded Axle
- Formed Top, Heavy Decal
- Built tough for the environment it's used in!

PART #	DESCRIPTION
Z01-00171	Matt Clamp - Red

GENERAL PUMP FOAM CANNON



YLS12T

YLS12



- 6.6 GPM flow rate
- 3200 PSI max. pressure
- 1/4" Female inlet
- 140° F
- 1.5 mm orifice
- Brass meter valve

PART #	DESCRIPTION
J06-00310	Foam Cannon w/Injector - #YLS12
J06-00311	Foam Cannon w/Injector & 1 Qt. Tank - #YLS12T

ADJUSTABLE FOAM CANNON



- Wide mouth and quick disconnect bottle
- Adjustable spray pattern (horizontal or vertical)
- Adjustable fan blades (jet-wide)
- Adjustable chemical injection knob
- 1.4 - 5.3 GPM
- 1100 - 5000 PSI
- 1/4" M22 adaptor and 1/4" QC plated steel plug
- 140° F
- 1.25 mm (3.5) nozzle installed
- 1.1 mm (3.0) nozzle included in a bag
- Single cast plated brass body
- Ergonomic easy grip 1 Liter bottle

PART #	DESCRIPTION
JA6-00315	Adjustable PF22.2 Foam Cannon
NEW PRODUCT JA6-00315-03	1 Liter replacement bottle - Wide mouth
JA6-99315	Repair Kit (Includes Filter, Pin, and o-rings)

ADJUSTABLE FOAM CANNON



- 5.3 GPM
- 5000 PSI max. pressure
- 1/4" M22 adaptor and 1/4" QC plated steel plug
- 140° F
- 1.25 mm (3.5) nozzle installed
- 1.1 mm (3.0) nozzle included in a bag
- 1 Liter bottle
- Over 20' of dense foam jet

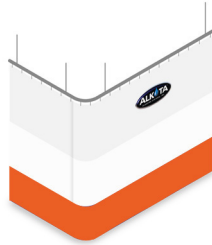
PART #	DESCRIPTION
J06-00350	Adjustable Original Foam Cannon
J06-00350-01	1 Liter Replacement Bottle
J06-00358-01	SS Screen

ALKOTA CURTAIN WALLS



Single Curtain:

Use a single Original Curtain Wall for instant lateral separation between tasks.



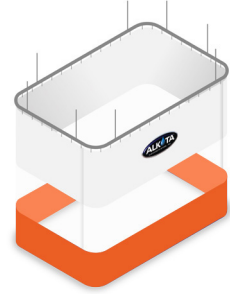
Two-Sided Curtain:

Create an L-shaped partition to segment off a corner of your building as separate space.



Three-Sided Curtain:

Add a 3 sided curtain wall to one of your permanent building walls to create a private room.



Four-Sided Curtain:

Build an entirely standalone room using a 4-sided curtain wall for modular space design.

Alkota Curtain Walls are manufactured in the USA. Our curtain wall system can be made up to 100' high in any width, and come standard with these premium features:

1. **2" industrial strength velcro sewn in edges** provide a tight seal to adjacent curtain walls.
2. **Upper curtain panel provides a barrier** between your spaces for the remainder of the height.
3. **All seams are double lock stitched**, maximizing the durability of your industrial curtain wall.
4. **Clear window section maximizes lighting and visibility** for safety on both sides of the curtain.
5. **Lower curtain panel provides a barrier** from window down to your floor to separate areas.
6. **Chain weight sewn in lower pocket** keeps your curtain wall securely positioned and stable.



Filter Panel

Easily removable & replaceable filter panels available in 2' x 4' or 4' x 4' sizes, reinforced with a nylon scrim pattern.



Strip Door

Add an easy pass-through strip door within your curtain wall while maintaining separation, available in various sizes.



Upper Valance Panel

Create a seal between your hanging track and ceiling to maximize spatial separation. Great for sloped ceilings!



Floor Sweep

6" replaceable vinyl piece to seal the gap between your curtain wall and your floor. Perfect for uneven floors!



Wind Ties (Clip or Velcro)

Secure your curtain walls in cases where wind or negative pressure is present. Easy to fasten/release when needed.

For more information please **contact** your sales representative.

CHEMICAL PUMP



- Siphons from 15-55 Gallon Drums
- Siphoning is controlled by air vent on top.
- Construction: Polyethylene body & polypropylene suction tube
- Handles: gasoline, kerosene, light oils, detergents, mild acids, water base fluids, and methanol

"Super Duty" - siphons 7 GPM
Every pump is 100% tested by the manufacturer!

PART #	DESCRIPTION
Z09-00060	Chemical Pump - siphons from 15-55 Gal. Drums

HOT CAP RAIN GUARD



Protect your investment with a Hot Cap Rain Guard!

- Material: 18 Gauge Steel
- Black
- Made in USA



PART #	DESCRIPTION
Z01-00136	8" Rain Guard - HOTCAP8
Z01-00137	10" Rain Guard - HOTCAP10
NEW PRODUCT Z01-00204	12" Rain Guard - HOTCAP12



COIL DESCALING DETERGENT



Must be submerged in incoming water supply.

Lime and scale build-up in a pressure washer coil is caused by hard water leaving silicates, sulfates and similar materials that will interfere with a proper coil operation. This buildup of debris will result in corrosion, reduce water pressure and less water volume. Preventing scale from building up or "descaling" will increase equipment efficiency, prolong the life of the coil and ultimately save money.

PART #	DESCRIPTION
B03-SDH527F1	Box of 10, 8 oz. bottles
B03-SDH529F3	25 lb. Box

SUTTNER FOOT ACTUATED VALVE



Internal View of Foot Valve



Foot Valve With Hose

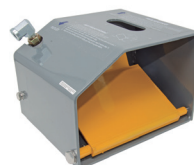


NOTE: HOSE IS NOT INCLUDED WITH FOOT VALVE.

- Foot controlled so both hands are free to work.
- Inlet/Outlet positioned to help keep hose out of the way.
- Pedal and valve are in protective housing.
- Heavy gauge steel construction for durability and stability.
- 12 GPM, 3/8" FNPT Inlet x 1/4" FNPT Outlet, 14 lbs.

PART #	DESCRIPTION
Z09-00062	5000 PSI Foot Actuated Valve w/ST-2305
J06-99135	Repair Kit

GP INDUSTRIAL FOOT ACTUATED VALVE



- DFV5010
- 10 GPM flow rate
- 5000 PSI max. pressure
- 3/8" F x 1/4" F
- 320° F
- Offers hands-free operation
- Sturdy heavy-gauge steel construction
- Powder coated for durability
- Reliable design
- Protected pedal guards against accidental activation

PART #	DESCRIPTION
Z09-00124	Industrial foot valve

SCALTROL - SCALE REDUCER UNITS & CARTRIDGES



Scaltrol Unit



Replacement Cartridge

- Protects against mineral scale & staining
- SC-50 & SC-100:
Waterflow - Up to 10 GPM
Max. Press. Head & Sump - 55 PSI
Max. Temp. Head & Sump - 120° F
Line Size - 1/2" to 3/4"

FOR USE ON COLD WATER LINES.

PART #	DESCRIPTION
Z14-OSC50	Medium Volume Water Usage (50,000 Gallon) SC-50
Z14-OSC100	Large Volume Water Usage (100,000 Gallon) SC-100
Z14-RSC50	Replacement Cartridge for SC-50 Unit
Z14-RSC100	Replacement Cartridge for SC-100 Unit

WHEEL BEARING



- 5/8" Wheel Bearing

PART #	DESCRIPTION
G02-00008-2	5/8" Wheel Bearing

INFLATABLE (PNEUMATIC) TIRE W/STEEL RIM



Available until stock is depleted

- 2-Ply, 300 lb. Load rated
- 3 3/4" Offset hub, White
- Inflatable tube type tire w/grease zerk
- 13/5.00-6, Turf tread, 3/4" ID Ball bearing

PART #	DESCRIPTION
G02-10016C	Tire & Rim Assembly - 13" H x 5" W, 6" Dia. Rim w/3/4" ID Ball Bearing

NEW PRODUCT

FLAT FREE TIRE



- Designed for Alkota Caster Wheel Kit
- 3/4" Bearing, 2.375" Centered Hub, Black Wheel Rim
- Flat Free Tire w/Sawtooth Pattern
- 250 lb. Load Capacity

PART #	DESCRIPTION
G02-00080-BLK	Tire and Rim Assembly 8" H X 2" Wide, 4" Dia Rim

FUEL CAP



Back Side



Front Side

- Filler Cap
- Vented Dome

PART #	DESCRIPTION
Z01-00084	Filler Cap - 2 1/2" OD Size

LIQUID LEVEL FUEL GAUGES



- Y02-00061, Y02-00122: 2 1/4" buttress thread
- Y02-00086: Ratchet 225

PART #	DESCRIPTION
GASOLINE FUEL ONLY	
Y02-00086	18" Gauge - Threaded Version - Non Vented
DIESEL FUEL ONLY	
Y02-00061	9 1/2" Gauge - Threaded Version - Vented
Y02-00122	14" Gauge - Threaded Version - Vented Cap

NEW PRODUCT

FLAT FREE TIRE



- Flat Free
- 3/4" ID Bearing
- 3 3/4" Offset hub
- Turf Tread
- Material: Polyurethane
- 13/5.00-8
- 300 lb. Load rated

PART #	DESCRIPTION
G02-00081	Tire & Rim Assembly - 13" H x 5" W, 8" Dia. Rim

FLAT FREE TIRE



- Flat Free
- 250 lb. Load rated
- 2.25" Offset hub
- 3/4" ID Ball bearing
- Polypropylene rim
- Polyurethane tire
- 10.3/3.2-9
- Sawtooth tread

PART #	DESCRIPTION
G02-20020	Tire & Rim Assembly - 10.3" H x 3.2" W, 9" Dia. Rim

BACKPACK SPRAYER



- Comes with a lever action piston pump, a quick fitting harness, four spray tips, and complete spare parts kit and viton seals
- For use with insecticides, pesticides, water, fertilizer, or for just killing weeds
- Can run most cleaners through it, but do not use with acid or degreasers
- Ergonomically designed tank
- Wide mouthed tank lid opening for less spillage
- Easily convert from left hand to right hand operation
- Built-in carry handle for easy transport
- Lance clips to side of tank for convenient storage
- Built-in strainers and screen to help prevent clogging
- Quality viton seals
- Capacity - 4 Gal.
- Pressure - 15 - 90 PSI

PART #	DESCRIPTION
CP-00075	Backpack Sprayer - 4 Gal.

HANDHELD SPRAYERS



CP-00074

CP-00073, CP-00226

- For use with cleaning chemicals, insecticides, pesticides, water, fertilizer, or for just killing weeds
- Can run most cleaners through these, but do not use with acid or degreasers
- Lightweight and easy to use
- Single conical spray tip
- Pressure relief valve
- Handle action piston pump
- Large mouth for easy filling
- Ergonomic handle
- **CP-00073:** Capacity - 1.2 Liter/. 32 Gallon
- **CP-00226:** Capacity - 2.0 Liter/.51 Gallon
- **CP-00074:**
Capacity - 6.5 Liter/1.7 Gallon
Includes shoulder strap, 48" chemical resistant hose, and 18" spray wand.

PART #	DESCRIPTION
CP-00073	Handheld Sprayer - .32 Gallon
CP-00226	Handheld Sprayer - .51 Gallon
CP-00074	Handheld Sprayer - 1.7 Gallon

PARTS REPAIR BOX

ALKOTA
CLEANING SYSTEMS



- The Alkota Parts Repair Box contains everything you need to fix light repairs. In addition, this kit offers quick coupler sets, o-rings, filters, and a pick kit to help you keep pressure washing when you need the parts the most.

Contains:

- (1) Plano Box-Plastic
- (1) Tool Kit Pick Set (6 piece)
- (1) 25 Pack O-rings 1/4" Buna
- (1) 25 Pack O-rings 3/8" Buna
- (2) 1/4" x 1/4" QC MPT Brass Socket
- (2) 1/4" x 1/4" QC FPT Brass Socket
- (2) 3/8" x 3/8" QC MPT Brass Socket
- (2) 3/8" x 3/8" QC FPT Brass Socket
- (2) 1/4" x 1/4" MPT ZPS Plug
- (2) 3/8" x 3/8" MPT Nickel Plated Steel Plug
- (2) 3/8" x 3/8" FPT ZPS Plug
- (6) Garden Hose Washer w/screen
- (1) Inline Water Filter 3/8"
- (1) 3/8" FPT x 1/2" MPT Bushing
- (1) Roll of Teflon Tape

PART #	DESCRIPTION
PBOX-99000	Alkota Parts Repair Box

GENERAL SPRAY NOZZLES - 4 PACK



- 5000 PSI @ 300° F
- 1/4" Quick connect plug
- 303 stainless steel nozzle body
- Hardened stainless steel orifice insert
- Pack includes 1 ea. of 0, 15, 25, 40 Degree spray angles



PART #	DESCRIPTION
J08-99435-2	Spray Tip, 4 Pack - 3.5
J08-99440-2	Spray Tip, 4 Pack - 4.0
J08-99445-2	Spray Tip, 4 Pack - 4.5
J08-99450-2	Spray Tip, 4 Pack - 5.0
J08-99455-2	Spray Tip, 4 Pack - 5.5
J08-99460-2	Spray Tip, 4 Pack - 6.0
J08-99465-2	Spray Tip, 4 Pack - 6.5

GENERAL SPRAY NOZZLES - 5 PACK



- 5000 PSI @ 300° F
- 1/4" Quick connect plug
- 303 stainless steel nozzle body
- Hardened stainless steel orifice insert
- Pack includes 1 ea. of 0, 15, 25, 40, 65 Degree spray angles



PART #	DESCRIPTION
J08-99535-2	Spray Tip, 5 Pack - 3.5
J08-99540-2	Spray Tip, 5 Pack - 4.0
J08-99545-2	Spray Tip, 5 Pack - 4.5
J08-99550-2	Spray Tip, 5 Pack - 5.0
J08-99555-2	Spray Tip, 5 Pack - 5.5
J08-99560-2	Spray Tip, 5 Pack - 6.0
J08-99565-2	Spray Tip, 5 Pack - 6.5

WALL MOUNT NOZZLE HOLDER



- Wall Mount Nozzle Holder
- Stainless Steel Construction
- Includes Rubber Grommets
- Keeps Your Nozzles All In One Place
- Works Great on Trailers, Wash Bays or Creates Extra Holders for Your Machine
- **NOZZLES SOLD SEPARATELY**

PART #	DESCRIPTION
KIT-NOZWALL4	Wall Mount Nozzle Holder

GENERAL PUMP MALE NOZZLES



- 5000 PSI @ 300° F
- 1/4" Male NPT
- 303 stainless steel body
- Hardened stainless steel orifice insert

SIZE	0 DEGREE	15 DEGREE	25 DEGREE	40 DEGREE
3.0	JA0-00030-1	JA0-15030-1	JA0-25030-1	JA0-40030-1
3.5	JA0-00035-1	JA0-15035-1	JA0-25035-1	JA0-40035-1
4.0	JA0-00040-1	JA0-15040-1	JA0-25040-1	JA0-40040-1
4.5	JA0-00045-1	JA0-15045-1	JA0-25045-1	JA0-40045-1
5.0	JA0-00050-1	JA0-15050-1	JA0-25050-1	JA0-40050-1
5.5	JA0-00055-1	JA0-15055-1	JA0-25055-1	JA0-40055-1
6.0	JA0-00060-1	JA0-15060-1	JA0-25060-1	JA0-40060-1
6.5	JA0-00065-1	JA0-15065-1	JA0-25065-1	JA0-40065-1
7.0	JA0-00070-1	JA0-15070-1	JA0-25070-1	JA0-40070-1
7.5	JA0-00075-1	JA0-15075-1	JA0-25075-1	JA0-40075-1
8.0	JA0-00080-1	JA0-15080-1	JA0-25080-1	JA0-40080-1
8.5	JA0-00085-1	JA0-15085-1	JA0-25085-1	JA0-40085-1
9.0	JA0-00090-1	JA0-15090-1	JA0-25090-1	JA0-40090-1
10.0	JA0-00100-1	JA0-15100-1	JA0-25100-1	JA0-40100-1

GENERAL PUMP QC NOZZLES



- 5000 PSI @ 300° F
- 1/4" Quick connect plug
- 303 stainless steel body
- Hardened stainless steel orifice insert

SIZE	0° RED	15° YELLOW	25° GREEN	40° WHITE
3.0	JA0-00030-2	JA0-15030-2	JA0-25030-2	JA0-40030-2
3.5	JA0-00035-2	JA0-15035-2	JA0-25035-2	JA0-40035-2
4.0	JA0-00040-2	JA0-15040-2	JA0-25040-2	JA0-40040-2
4.5	JA0-00045-2	JA0-15045-2	JA0-25045-2	JA0-40045-2
5.0	JA0-00050-2	JA0-15050-2	JA0-25050-2	JA0-40050-2
5.5	JA0-00055-2	JA0-15055-2	JA0-25055-2	JA0-40055-2
6.0	JA0-00060-2	JA0-15060-2	JA0-25060-2	JA0-40060-2
6.5	JA0-00065-2	JA0-15065-2	JA0-25065-2	JA0-40065-2
7.0	JA0-00070-2	JA0-15070-2	JA0-25070-2	JA0-40070-2
7.5	JA0-00075-2	JA0-15075-2	JA0-25075-2	JA0-40075-2
8.0	JA0-00080-2	JA0-15080-2	JA0-25080-2	JA0-40080-2
8.5	JA0-00085-2	JA0-15085-2	JA0-25085-2	JA0-40085-2
9.0	JA0-00090-2	JA0-15090-2	JA0-25090-2	JA0-40090-2
10.0	JA0-00100-2	JA0-15100-2	JA0-25100-2	JA0-40100-2

SPRAYING SYSTEMS MEG NOZZLES



- 1/4 MEG series
- 4000 PSI @ 300° F
- 1/4" Male
- Hardened stainless steel

SIZE	0 DEGREE	15 DEGREE	25 DEGREE	40 DEGREE
3.0	J00-00030-1	J00-15030-1	J00-25030-1	J00-40030-1
3.5	J00-00035-1	J00-15035-1	J00-25035-1	J00-40035-1
4.0	J00-00040-1	J00-15040-1	J00-25040-1	J00-40040-1
4.5	J00-00045-1	J00-15045-1	J00-25045-1	J00-40045-1
5.0	J00-00050-1	J00-15050-1	J00-25050-1	J00-40050-1
5.5	J00-00055-1	J00-15055-1	J00-25055-1	J00-40055-1
6.0	J00-00060-1	J00-15060-1	J00-25060-1	J00-40060-1
6.5	J00-00065-1	J00-15065-1	J00-25065-1	J00-40065-1
7.0	J00-00070-1	J00-15070-1	J00-25070-1	J00-40070-1
7.5	J00-00075-1	J00-15075-1	J00-25075-1	J00-40075-1
8.0	J00-00080-1	J00-15080-1	J00-25080-1	J00-40080-1
8.5	J00-00085-1	J00-15085-1	J00-25085-1	J00-40085-1
9.0	J00-00090-1	J00-15090-1	J00-25090-1	J00-40090-1
10.0	J00-00100-1	J00-15100-1	J00-25100-1	J00-40100-1
11.0	J00-00110-1	J00-15110-1	J00-25110-1	J00-40110-1
12.0	J00-00120-1	J00-15120-1	J00-25120-1	J00-40120-1
15.0	J00-00150-1	J00-15150-1	J00-25150-1	J00-40150-1

NEW PRODUCT

QUAD (MULTI-NOZZLE) HOLDER



- This handy tool made from 304 Stainless Steel, allows you to very quickly switch between four different nozzles on one spray gun wand. It accepts any 1/4" NPT-M thread spray nozzles and turns each one into a quick-connect tip. Works great for changing between foam and water, reaching multiple height levels, or altering the intensity of the spray without having to carry around several individual nozzles!
- Nozzles are NOT included

PART #	DESCRIPTION
N07-2560001	Multi-Nozzle Holder

MALE SOAP NOZZLES



- 500 PSI @ 300° F
- 1/4" Male, Brass body

PART #	DESCRIPTION
J00-15200-1B	15 Degree, #20 - #H1/4U-1520
J00-15300-1B	15 Degree, #30 - #H1/4U-1530
J00-15400-1B	15 Degree, #40 - #H1/4U-1540

SPRAYING SYSTEMS QC NOZZLES



- 1/4" Quick connect plug
- Hardened stainless steel
- QCMEG series
- 4000 PSI @ 300° F

Note: Spraying Systems' MOQ /Minimum Order Quantity on all quick connect nozzles is 20. Customers will be notified of their options on select non-stock nozzles.

SIZE	0° RED	15° YELLOW	25° GREEN	40° WHITE
3.0	J00-00030-2	J00-15030-2	J00-25030-2	J00-40030-2
3.5	J00-00035-2	J00-15035-2	J00-25035-2	J00-40035-2
4.0	J00-00040-2	J00-15040-2	J00-25040-2	J00-40040-2
4.5	J00-00045-2	J00-15045-2	J00-25045-2	J00-40045-2
5.0	J00-00050-2	J00-15050-2	J00-25050-2	J00-40050-2
5.5	J00-00055-2	J00-15055-2	J00-25055-2	J00-40055-2
6.0	J00-00060-2	J00-15060-2	J00-25060-2	J00-40060-2
6.5	J00-00065-2	J00-15065-2	J00-25065-2	J00-40065-2
7.0	J00-00070-2	J00-15070-2	J00-25070-2	J00-40070-2
7.5	J00-00075-2	J00-15075-2	J00-25075-2	J00-40075-2
8.0	J00-00080-2	J00-15080-2	J00-25080-2	J00-40080-2
9.0	N/A	J00-15090-2	J00-25090-2	J00-40090-2
10.0	J00-00100-2	J00-15100-2	J00-25100-2	J00-40100-2
12.0	J00-00120-2	J00-15120-2	J00-25120-2	J00-40120-2
15.0	J00-00150-2	J00-15150-2	J00-25150-2	J00-40150-2

ADJUSTABLE NOZZLE HOLDER



- 8 GPM flow rate
- 4060 PSI max. pressure
- 1/4" F x 1/4" F
- 320° F

PART #	DESCRIPTION
J06-00249	Adjustable Nozzle Holder w/nozzle protector - #AN25

QC SOAP NOZZLE



- 500 PSI @ 300° F
- 1/4" Quick connect plug, Brass body

PART #	DESCRIPTION
JA0-65400-2B	65 Degree, #40 - #965400Q

QC SOAP NOZZLE



- 1500 PSI @ 300° F
- 1/4" Quick connect plug, 303 SS body

PART #	DESCRIPTION
J00-15200-2	15 Degree, #20 - #SAQCMEG1520

ADJUSTABLE NOZZLE HOLDER



- 8 GPM flow rate
- 4050 PSI max. pressure
- 1/4" F x 1/4" F, 320° F
- #YADJNOZ

PART #	DESCRIPTION
J06-00256	Adjustable Nozzle Holder

DOUBLE NOZZLE HOLDER



- 5.5 GPM flow rate
- 3000 PSI max. pressure
- 1/4" F x (2) 1/4" F
- 195° F, Brass body, SS ball

PART #	DESCRIPTION
J06-00252	Nozzle Holder

ROTATING NOZZLE (ROTOMAX)



- 1/4" Female inlet
- 190° F
- Adjustable rotation speed

PART #	DESCRIPTION
J06-00261	2.9 to 4.0 GPM - 1450 to 3500 PSI - MAX 2 Blue
J06-00262	4.2 to 5.5 GPM - 1450 to 3500 PSI - MAX 3 Black
J06-99002	Repair Kit for ZROTOMAX 1, 2, 3

NOZZLE PROTECTOR



- Protects nozzles and surfaces that have finishes
- Plastic protector
- 1/4" F coupler inlet

PART #	DESCRIPTION
JA6-00203	Nozzle Protector

DOUBLE NOZZLE HOLDER



- 10.5 GPM flow rate, 3200 PSI max. pressure
- 1/4" F x (2) 1/4" F
- Nickel plated brass body
- SS ball
- 195° F

PART #	DESCRIPTION
J06-00294	Double Nozzle Holder



FAN STEAM NOZZLE



- Brass
- 1.92" x 2.76"
- 1/4" F inlet
- 1.5 mm orifice, .06 nozzle
- 1450 PSI max. pressure
- Made in Italy

PART #	DESCRIPTION
J05-00300	Fan Steam Nozzle

IMPACT STEAM NOZZLES



- 3/8" Male inlet, steel construction
- Insures proper operating pressure
- Uniformed discharge pattern

PART #	DESCRIPTION
J05-00315	Impact Nozzle - #15 Orifice
J05-00320	Impact Nozzle - #20 Orifice
J05-00327	Impact Nozzle - #27 Orifice
J05-00330	Impact Nozzle - #30 Orifice
J05-00331	Impact Nozzle - #31 Orifice
J05-00332	Impact Nozzle - #32 Orifice
J05-00333	Impact Nozzle - #33 Orifice
J05-00335	Impact Nozzle - #35 Orifice
J05-00339	Impact Nozzle - #39 Orifice
J05-00342	Impact Nozzle - #42 Orifice
J05-00343	Impact Nozzle - #43 Orifice
J05-00345	Impact Nozzle - #45 Orifice
J05-00349	Impact Nozzle - #49 Orifice
J05-00350	Impact Nozzle - #50 Orifice
J05-00352	Impact Nozzle - #52 Orifice
J05-00353	Impact Nozzle - #53 Orifice



ROTATING NOZZLES



Strong brass structure
Highly shock-resistant ceramic seat and nozzle
High absorption of accidental bumps thanks to the plastic protection
Can be used in any position thanks to the system equipped with internal spring eliminating the clearance between seat and nozzle in order to maintain a longer life span. The smooth rotation guarantees an aggressive or delicate wash in ratio with the cleaning distance.

Note - Minimum Pressure = 1150 PSI

Note - Minimum Pressure = 2600 PSI



YR36

- 3650 PSI max. pressure
- 1150 PSI min. pressure
- 1/4" Female inlet
- 212° F



YR51

- 5100 PSI max. pressure
- 2600 PSI min. pressure
- 1/4" Female inlet
- 212° F

PART #	DESCRIPTION
J06-00700	Rotating Nozzle - 3.0 Orifice - #YR36K30
J06-00701	Rotating Nozzle - 3.5 Orifice - #YR36K35
J06-00702	Rotating Nozzle - 4.0 Orifice - #YR36K40
J06-00703	Rotating Nozzle - 4.5 Orifice - #YR36K45
J06-00704	Rotating Nozzle - 5.0 Orifice - #YR36K50
J06-00705	Rotating Nozzle - 5.5 Orifice - #YR36K55
J06-00706	Rotating Nozzle - 6.0 Orifice - #YR36K60
J06-00707	Rotating Nozzle - 6.5 Orifice - #YR36K65
J06-00708	Rotating Nozzle - 7.0 Orifice - #YR36K70
J06-00709	Rotating Nozzle - 8.0 Orifice - #YR36K80

PART #	DESCRIPTION
J06-00710	Rotating Nozzle - 3.0 Orifice - #YR51K30
J06-00711	Rotating Nozzle - 3.5 Orifice - #YR51K35
J06-00712	Rotating Nozzle - 4.0 Orifice - #YR51K40
J06-00713	Rotating Nozzle - 4.5 Orifice - #YR51K45
J06-00714	Rotating Nozzle - 5.0 Orifice - #YR51K50
J06-00715	Rotating Nozzle - 5.5 Orifice - #YR51K55
J06-00716	Rotating Nozzle - 6.0 Orifice - #YR51K60
J06-00717	Rotating Nozzle - 6.5 Orifice - #YR51K65
J06-00718	Rotating Nozzle - 7.0 Orifice - #YR51K70
J06-00719	Rotating Nozzle - 8.0 Orifice - #YR51K80

REPAIR KITS FOR BOTH GP #YR36 & #YR51 ROTATING NOZZLES

PART #	DESCRIPTION
J06-99700	Repair Kit - 3.0 Orifice - #Y25165924
J06-99701	Repair Kit - 3.5 Orifice - #Y25166024
J06-99702	Repair Kit - 4.0 Orifice - #Y25163324
J06-99703	Repair Kit - 4.5 Orifice - #Y25163724

REPAIR KITS FOR BOTH GP #YR36 & #YR51 ROTATING NOZZLES



PART #	DESCRIPTION
J06-99704	Repair Kit - 5.0 Orifice - #Y25163824
J06-99705	Repair Kit - 5.5 Orifice - #Y25166824
J06-99706	Repair Kit - 6.0 Orifice - #Y25163924
J06-99707	Repair Kit - 6.5 Orifice - #Y25164024
J06-99708	Repair Kit - 7.0 Orifice - #Y25164124
J06-99709	Repair Kit - 8.0 Orifice - #Y25166924

HYDRO-EXCAVATION ROTATING NOZZLE



- 1000 PSI minimum pressure
- 3200 PSI max. pressure
- 1/2" Female inlet
- 180° F
- The Ripsaw blasts a 0° straight water stream at up to 3200 PSI while rotating at an optimal speed to provide an 18° cone of coverage. The cone-shaped flow pattern is ideally suited for potholing applications.
- These heavy duty, high impact nozzles are constructed with a stainless steel housing and tungsten carbide wear surfaces to withstand harsh environments and provide longer life than ceramic nozzles.
- Non-conductive urethane coating on the nozzle body protects users and sensitive underground utilities. The HD Version has a special formulation designed for use in extreme environments including frost, shale, and other rocky conditions.
- Greater impingement allows you to complete jobs faster or use a smaller nozzle size while getting the same impact as nozzles with higher GPM flow rates.
- Hydra-Flex Ripsaw HD series



Ripsaw HD



PART #	DESCRIPTION
J06-00737	Rotating Nozzle - 030 orifice - Ripsaw HD
J06-00738	Rotating Nozzle - 040 orifice - Ripsaw HD
J06-00739	Rotating Nozzle - 050 orifice - Ripsaw HD
J06-00740	Rotating Nozzle - 060 orifice - Ripsaw HD
J06-00741	Rotating Nozzle - 080 orifice - Ripsaw HD
J06-00742	Rotating Nozzle - 100 orifice - Ripsaw HD
J06-00743	Rotating Nozzle - 120 orifice - Ripsaw HD
J06-99730	Repair Kit - 030 orifice
J06-99731	Repair Kit - 040 orifice
J06-99732	Repair Kit - 050 orifice
J06-99733	Repair Kit - 060 orifice
J06-99734	Repair Kit - 080 orifice
J06-99735	Repair Kit - 100 orifice
J06-99736	Repair Kit - 120 orifice

ROTATING NOZZLE



- 4700 PSI max. pressure
- 1/4" Female inlet (BSP threads)
- 180° F
- IDK Series

PART #	DESCRIPTION
J06-IDK035	Nozzle - 3.5 - Orange color band on base
J06-IDK040	Nozzle - 4.0 - Gray color band on base
J06-IDK045	Nozzle - 4.5 - Green color band on base
J06-IDK055	Nozzle - 5.5 - Black color band on base
J06-IDK070	Nozzle - 7.0 - Blue color band on base
J06-IDK080	Nozzle - 8.0 - Red color band on base
J06-IDK090	Nozzle - 9.0 - Forest Green color band on base
J06-IDK010	Nozzle - 10.0 - Brown color band on base

ST-357 TURBO NOZZLES & REPAIR KITS

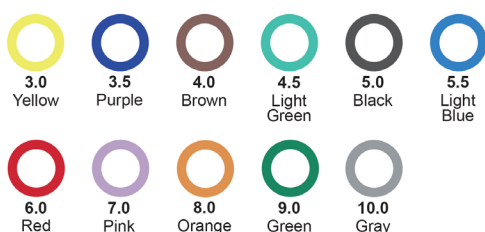


- 3625 PSI max. pressure
- 1/4" Female inlet
- 190° F
- Suttner #ST-357

PART #	DESCRIPTION
J06-A0268G3	Rotating Nozzle - 3.0 Orifice - #200357530
J06-A0268G35	Rotating Nozzle - 3.5 Orifice - #200357535
J06-A0268G4	Rotating Nozzle - 4.0 Orifice - #200357540
J06-A0268G45	Rotating Nozzle - 4.5 Orifice - #200357545
J06-A0268G5	Rotating Nozzle - 5.0 Orifice - #200357550
J06-A0268G55	Rotating Nozzle - 5.5 Orifice - #200357555
J06-A0268G6	Rotating Nozzle - 6.0 Orifice - #200357560
J06-99268G3	Repair Kit - 3.0 Orifice - #200357130
J06-99268G35	Repair Kit - 3.5 Orifice - #200357135
J06-99268G4	Repair Kit - 4.0 Orifice - #200357140
J06-99268G45	Repair Kit - 4.5 Orifice - #200357145
J06-99268G5	Repair Kit - 5.0 Orifice - #200357150
J06-99268G55	Repair Kit - 5.5 Orifice - #200357155
J06-99268G6	Repair Kit - 6.0 Orifice - #200357160

Suttner ST-357 and ST-457 Color Nozzle Chart

TURBO NOZZLE IDENTIFICATION CHART:



ROTATING NOZZLE



- 3200 PSI max. pressure
- 1/4" Female inlet (BSP threads)
- 180° F
- DK Series

PART #	DESCRIPTION
J06-DK030	Nozzle - 3.0 - White color band on base
J06-DK035	Nozzle - 3.5 - Orange color band on base
J06-DK045	Nozzle - 4.5 - Yellow color band on base
J06-DK055	Nozzle - 5.5 - Black color band on base
J06-DK070	Nozzle - 7.0 - Blue color band on base
J06-99DK030	Repair Kit, DK3200 - #3.0
J06-99DK035	Repair Kit, DK3200 - #3.5
J06-99DK045	Repair Kit, DK3200 - #4.5
J06-99DK055	Repair Kit, DK3200 - #5.5
J06-99DK070	Repair Kit, DK3200 - #7.0

ST-457 TURBO NOZZLES & REPAIR KITS



- 6000 PSI max. pressure
- 1/4" Female inlet
- 212° F
- Suttner #ST-457



JA6-99265D10
Repair Kit #10 Only



Repair Kit for Sizes 3.0 - 8.0
Rotating Nozzles

PART #	DESCRIPTION
J06-A0265D3	Rotating Nozzle - 3.0 Orifice - #200457530
J06-A0265D35	Rotating Nozzle - 3.5 Orifice - #200457535
J06-A0265D4	Rotating Nozzle - 4.0 Orifice - #200457540
J06-A0265D45	Rotating Nozzle - 4.5 Orifice - #200457545
J06-A0265D5	Rotating Nozzle - 5.0 Orifice - #200457550
J06-A0265D55	Rotating Nozzle - 5.5 Orifice - #200457555
J06-A0265D6	Rotating Nozzle - 6.0 Orifice - #200457560
J06-A0265D7	Rotating Nozzle - 7.0 Orifice - #200457570
J06-A0265D8	Rotating Nozzle - 8.0 Orifice - #200457580
JA6-A0265D10	Rotating Nozzle - 10.0 Orifice - #200457510
J06-99265D3	Repair Kit - 3.0 Orifice - #200457130
J06-99265D35	Repair Kit - 3.5 Orifice - #200457135
J06-99265D4	Repair Kit - 4.0 Orifice - #200457140
J06-99265D45	Repair Kit - 4.5 Orifice - #200457145
J06-99265D5	Repair Kit - 5.0 Orifice - #200457150
J06-99265D55	Repair Kit - 5.5 Orifice - #200457155
J06-99265D6	Repair Kit - 6.0 Orifice - #200457160
J06-99265D7	Repair Kit - 7.0 Orifice - #200457170
J06-99265D8	Repair Kit - 8.0 Orifice - #200457180
JA6-99265D10	Repair Kit - 10.0 Orifice - #200457110

ROTOJET 3700 TURBO NOZZLES & REPAIR KITS



- 3700 PSI max. pressure
- 1/4" Female inlet
- 212° F

PART #	DESCRIPTION
J06-00400	Rotating Nozzle - 035 orifice
J06-00401	Rotating Nozzle - 040 orifice
J06-00402	Rotating Nozzle - 045 orifice
J06-00403	Rotating Nozzle - 050 orifice
J06-00404	Rotating Nozzle - 055 orifice
J06-00405	Rotating Nozzle - 060 orifice
J06-99400	Repair Kit, Rotojet 3700 - 035 orifice
J06-99401	Repair Kit, Rotojet 3700 - 040 orifice
J06-99402	Repair Kit, Rotojet 3700 - 045 orifice
J06-99403	Repair Kit, Rotojet 3700 - 050 orifice
J06-99404	Repair Kit, Rotojet 3700 - 055 orifice
J06-99405	Repair Kit, Rotojet 3700 - 060 orifice

VARIABLE NOZZLE (HI/LOW)



See Nozzle Chart Below

- 3000 PSI max. pressure
- 1/4" Female
- 300° F
- Adjustable pressure
- Adjustable 0 - 80 Degree fan pattern
- Dualjet series

PART #	DESCRIPTION
J06-00284-11	Variable Nozzle - 1.1 mm-030 (White)
J06-00284-12	Variable Nozzle - 1.2 mm-035 (Yellow)
J06-00284-13	Variable Nozzle - 1.3 mm-045 (Orange)
J06-00284-14	Variable Nozzle - 1.4 mm-050 (Red)
J06-00284-15	Variable Nozzle - 1.5 mm-055 (Blue)
J06-00284-16	Variable Nozzle - 1.6 mm-065 (Black)

MM	COLOR	600 PSI	700 PSI	800 PSI	900 PSI	1000 PSI	1200 PSI	1500 PSI	1800 PSI	2000 PSI	2500 PSI	3000 PSI
1.1	WHITE	1.35	1.43	1.52	1.60	1.68	1.84	2.06	2.26	2.39	2.67	2.91
1.2	YELLOW	1.60	1.70	1.80	1.90	2.00	2.19	2.45	2.69	2.84	3.17	3.44
1.3	ORANGE	1.85	1.97	2.09	2.21	2.32	2.54	2.84	3.12	3.29	3.66	3.96
1.4	RED	2.09	2.23	2.37	2.57	2.63	2.89	3.23	3.55	3.74	4.16	4.49
1.5	BLUE	2.34	2.50	2.66	2.81	2.96	3.24	3.63	3.99	4.20	4.66	5.02
1.6	BLACK	2.46	2.63	2.80	2.96	3.12	3.42	3.83	4.21	4.43	4.91	5.28

ROTOJET 5800 TURBO NOZZLES & REPAIR KITS



- 5800 PSI max. pressure
- 1/4" Female inlet
- 212° F

PART #	DESCRIPTION
J06-00406	Rotating Nozzle - 040 orifice
J06-00407	Rotating Nozzle - 045 orifice
J06-00408	Rotating Nozzle - 050 orifice
J06-00409	Rotating Nozzle - 055 orifice
J06-00410	Rotating Nozzle - 060 orifice
J06-00411	Rotating Nozzle - 070 orifice
J06-00412	Rotating Nozzle - 080 orifice
J06-00413	Rotating Nozzle - 120 orifice
J06-99406	Repair Kit, Rotojet 5800 - 040 orifice
J06-99407	Repair Kit, Rotojet 5800 - 045 orifice
J06-99408	Repair Kit, Rotojet 5800 - 050 orifice
J06-99409	Repair Kit, Rotojet 5800 - 055 orifice
J06-99410	Repair Kit, Rotojet 5800 - 060 orifice
J06-99411	Repair Kit, Rotojet 5800 - 070 orifice
J06-99412	Repair Kit, Rotojet 5800 - 080 orifice
J06-99413	Repair Kit, Rotojet 5800 - 120 orifice

VARIABLE NOZZLE (HI/LOW)



- 4050 PSI max. pressure
- 1/4" Female
- 195° F
- Variable angle spray - 15° average angle
- High and low pressure settings allow for both cleaning and chemical application.
- PA #YHL series

PART #	DESCRIPTION
J06-00290-30	Variable Nozzle - 3.0 - #YHL30 (White)
J06-00290-35	Variable Nozzle - 3.5 - #YHL35 (Brown)
J06-00290-40	Variable Nozzle - 4.0 - #YHL40 (Dark Yellow)
J06-00290-45	Variable Nozzle - 4.5 - #YHL45 (Blue)
J06-00290-50	Variable Nozzle - 5.0 - #YHL50 (Light Purple)
J06-00290-55	Variable Nozzle - 5.5 - #YHL55 (Dark Red)
J06-00290-60	Variable Nozzle - 6.0 - #YHL60 (Dark Green)

SEWER NOZZLES

**Non-rotating style:**

- 4200 PSI max. pressure
- Backward ports drive the nozzle forward and flush debris
- Forward port blasts into and breaks up clogs/debris
- Note - There is no forward port on the 1/8" size in the Non-Rotating Style and also no forward port in all three of the Rotating Style nozzles.
- Corrosion free stainless steel construction
- Physically small for cornering ability

**Rotating style:**

- 4000 PSI max. pressure
- Rotating style adds extra agitation and surface cleaning
- British pipe thread on all sewer nozzles

PART #	DESCRIPTION
J06-01845	1/8" Female - 4.5 Orifice - #122375000 Jets: 0 Front, 3 Rear
J06-01855	1/8" Female - 5.5 Orifice - #122370170 Jets: 1 Front, 3 Rear
J06-01445	1/4" Female - 4.5 Orifice - #121370170 Jets: 1 Front, 3 Rear
J06-01455	1/4" Female - 5.5 Orifice - #121375175 Jets: 1 Front, 3 Rear
J06-01460	1/4" Female - 6.0 Orifice - #121470170 Jets: 1 Front, 4 Rear
J06-01475	1/4" Female - 7.5 Orifice - #121480180 Jets: 1 Front, 4 Rear
J06-01480	1/4" Female - 8.0 Orifice - #121395195 Jets: 1 Front, 3 Rear
J06-01412	1/4" Female - 12.0 Orifice - #121320000 Jets: 1 Front, 3 Rear
J06-03840	3/8" Female - 4.0 Orifice - #123065188 Jets: 1 Front, 3 Rear
J06-03855	3/8" Female - 5.5 Orifice - #123065187 Jets: 1 Front, 3 Rear
J06-03885	3/8" Female - 8.5 Orifice - #123065189 Jets: 1 Front, 4 Rear
J06-03812	3/8" Female - 12.0 Orifice - #123065186 Jets: 1 Front, 4 Rear
J06-03814	3/8" Female - 14.0 Orifice - #123065185 Jets: 1 Front, 4 Rear
J06-01855-R	Rotating 1/8" Female - 5.5 Orifice - #200049650 Jets: 0 Front, 3 Rear
J06-01455-R	Rotating 1/4" Female - 5.5 Orifice - #200049600 Jets: 0 Front, 3 Rear
J06-01480-R	Rotating 1/4" Female - 8.0 Orifice - #200049610 Jets: 0 Front, 3 Rear

SEWER CLEANING
SOLUTION (NOZZLE KIT)ALKOTA
CLEANING SYSTEMS

- 10,000 PSI Max. Allowable Working Pressure

1. Penetrator nozzle (1 forward jet and 3-6 rearward jets at 20°)
2. Cornering nozzle (1 forward jet, 1 side jet at 90°, and 3-6 back jets at 30°)
3. De-icer/Degreaser nozzle (3 forward jets at 45° and 6 back jets at 30°)
4. Polisher/PX Revolver G3 (2 side rotating jets at 90°, 2 rearward rotating jets at 45°, and 3 rearward fixed jets at 30°)
5. Impactor Nozzle (1 forward jet, 3 side jets at 90° and 6 back jets at 30°)
6. Flusher nozzle (3 rearward jets at 45° and 3 rearward jets at 20°)
7. A six-position powder coated nozzle rack with 2 mounting screws with lock nuts make an excellent means to store and track your valuable nozzles.
8. Orifice cleaner

**** MUST SPECIFY ORIFICE SIZE ON ORDER!**

PART #	DESCRIPTION
J06-SSK6R14	1/4" Sewer Solution Kit **
J06-SSK6R	3/8" Sewer Solution Kit **
J06-SSK6R12	1/2" Sewer Solution Kit **
J06-14PENETRATOR	1/4" FNPT Penetrator Nozzle – Penetrates Blockages **
J06-14CORNERING	1/4" FNPT Cornering Nozzle – For Tight Bend Navigation **
J06-14DEICER	1/4" FNPT De-Icer/Degreaser Nozzle – Evaporator **
J06-14POLISHER	1/4" FNPT Polisher Nozzle – Polishes Pipe Walls **
J06-14IMPACTOR	1/4" FNPT Impactor Nozzle – Removes Heavy Blockages **
J06-14FLUSHER	1/4" FNPT Flusher Nozzle – Flushes Out Debris **
J06-38PENETRATOR	3/8" FNPT Penetrator Nozzle – Penetrates Blockages **
J06-38CORNERING	3/8" FNPT Cornering Nozzle – For Tight Bend Navigation **
J06-38DEICER	3/8" FNPT De-Icer/Degreaser Nozzle – Evaporator **
J06-38POLISHER	3/8" FNPT Polisher Nozzle – Polishes Pipe Walls **
J06-38IMPACTOR	3/8" FNPT Impactor Nozzle – Removes Heavy Blockages **
J06-38FLUSHER	3/8" FNPT Flusher Nozzle – Flushes Out Debris **
J06-12PENETRATOR	1/2" FNPT Penetrator Nozzle – Penetrates Blockages **
J06-12CORNERING	1/2" FNPT Cornering Nozzle – For Tight Bend Navigation **
J06-12DEICER	1/2" FNPT De-Icer/Degreaser Nozzle – Evaporator **
J06-12POLISHER	1/2" FNPT Polisher Nozzle – Polishes Pipe Walls **
J06-12IMPACTOR	1/2" FNPT Impactor Nozzle – Removes Heavy Blockages **
J06-12FLUSHER	1/2" FNPT Flusher Nozzle – Flushes Out Debris **

**** MUST SPECIFY ORIFICE SIZE ON ORDER!**

PARKER BRASS QUICK
CONNECT SOCKETS

M x F

- Brass Sockets
- 4:1 Safety Factor
- Buna-N O-rings standard
- 250° F Max.
- ST Series (Straight-Thru)
- 1/4" 5200 PSI
- 3/8" 2700 PSI
- 1/2" 2200 PSI

PART #	DESCRIPTION
W04-24124-A	1/4" F x 1/4" MPT
W04-24224-A	1/4" F x 1/4" FPT
W04-34134-A	3/8" F x 3/8" MPT
W04-34234-A	3/8" F x 3/8" FPT
W04-54154-A	1/2" F x 1/2" MPT
W04-54254-A	1/2" F x 1/2" FPT

PARKER S. S. QUICK
CONNECT PLUGS

M x F



M x M

- 303 SS Plugs
- 4:1 Safety Factor
- 250° F Max.
- ST Series (Straight-Thru)
- 1/4" 6700 PSI
- 3/8" 5500 PSI

PART #	DESCRIPTION
W04-23224-B	1/4" M x 1/4" FPT
W04-33134-B	3/8" M x 3/8" MPT
W04-33234-B	3/8" M x 3/8" FPT

GP S. S. QUICK
CONNECT PLUGS

M x F



M x M

- 416 SS Plugs Heat Treated
- 4:1 Safety Factor
- 250° Max.
- Straight-Thru Series
- 1/4" 5500 PSI
- 3/8" 5000 PSI

PART #	DESCRIPTION
W04-23125-B	1/4" M x 1/4" MNPT
W04-33135-B	3/8" M x 3/8" MNPT
W04-33235-B	3/8" M x 3/8" FNPT

PARKER ZINC QUICK
CONNECT PLUGS

M x F



M x M

- Zinc Plated Steel Plugs
- 4:1 Safety Factor
- 250° F Max.
- ST Series (Straight-Thru)
- 1/4" 5200 PSI
- 3/8" 2700 PSI
- 1/2" 2200 PSI

PART #	DESCRIPTION
W04-21124-B	1/4" M x 1/4" MPT
W04-21224-B	1/4" M x 1/4" FPT
W04-31134-B	3/8" M x 3/8" MPT
W04-31234-B	3/8" M x 3/8" FPT
W04-51154-B	1/2" M x 1/2" MPT
W04-51254-B	1/2" M x 1/2" FPT

GP BRASS QUICK
CONNECT SOCKETS

F x F



M x F

- Brass Sockets
- 1/4" = 4:1 Safety Factor
- 3/8" = 4:1 Safety Factor
- Viton O-rings standard
- 250° F Max
- Straight-Thru Series
- 1/4" 5000 PSI
- 3/8" 4000 PSI

PART #	DESCRIPTION
W04-24125-A	1/4" F x 1/4" MNPT
W04-24225-A	1/4" F x 1/4" FNPT
W04-34135-A	3/8" F x 3/8" MNPT
W04-34155-A	3/8" F x 1/2" MNPT
W04-34235-A	3/8" F x 3/8" FNPT

GP S. S. QUICK CONNECT
SOCKETS

F x F



M x F

- 303 SS Sockets
- 4:1 Safety Factor
- EPDM O-rings
- 250° F Max.
- 1/4" 6000 PSI
- 3/8" & 1/2" 5000 PSI
- Straight-Thru Series

PART #	DESCRIPTION
W04-23225-A	1/4" F x 1/4" FPT
W04-23125-A	1/4" F x 1/4" MPT
W04-33235-A	3/8" F x 3/8" FPT
W04-33135-A	3/8" F x 3/8" MPT
W04-53255-A	1/2" F x 1/2" FPT
W04-53155-A	1/2" F x 1/2" MPT

PARKER S. S. QUICK
CONNECT SOCKETS

M x F



F x F

- 303 SS Sockets
- 4:1 Safety Factor
- Buna-N O-rings standard
- 250° F Max.
- ST Series (Straight-Thru)
- 1/4" 6700 PSI
- 3/8" 5500 PSI

PART #	DESCRIPTION
W04-23224-A	1/4" F x 1/4" FPT
W04-33134-A	3/8" F x 3/8" MPT
W04-33234-A	3/8" F x 3/8" FPT

GP ZINC PLATED STEEL
QUICK CONNECT PLUGS

M x F



M x M

- Zinc Plated Steel Plugs
- 4:1 Safety Factor
- Straight-Thru Series
- 250° F Max.
- 5000 PSI

PART #	DESCRIPTION
W04-21125-B	1/4" M x 1/4" MNPT
W04-21225-B	1/4" M x 1/4" FNPT
W04-31135-B	3/8" M x 3/8" MNPT
W04-31235-B	3/8" M x 3/8" FNPT

GP S. S. QUICK CONNECT
PLUGS

M x M



M x F

- 303 SS Plugs
- 4:1 Safety Factor
- 250° F Max.
- 1/4" 6000 PSI
- 3/8" & 1/2" 5000 PSI
- Straight-Thru Series

PART #	DESCRIPTION
W04-23225-BC	1/4" M x 1/4" FPT
W04-23125-BC	1/4" M x 1/4" MPT
W04-33235-BC	3/8" M x 3/8" FPT
W04-33135-BC	3/8" M x 3/8" MPT
W04-53255-B	1/2" M x 1/2" FPT
W04-53155-B	1/2" M x 1/2" MPT

FOSTER S.S. QUICK
CONNECT SOCKETS

F x F



- 303 SS Sockets
- 4:1 Safety Factor
- Buna-N O-rings standard
- 250° F Max.
- FST Series (Straight-Thru)
- 1/4" 5000 PSI
- 3/8" 5500 PSI
- 1/2" 3000 PSI

PART #	DESCRIPTION
W04-23221-A	1/4" F x 1/4" FPT
W04-33231-A	3/8" F x 3/8" FPT
W04-53251-A	1/2" F x 1/2" FPT

FOSTER ZINC QUICK
CONNECT PLUGS

M x F



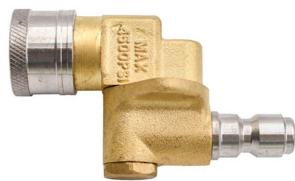
M x M



- Zinc Plated Steel Plugs
- 4:1 Safety Factor
- 250° F Max.
- FST Series (Straight-Thru)
- 1/8" 2600 PSI
- 1/4" 5500 PSI
- 3/8" 3500 PSI
- 1/2" 2700 PSI
- 3/4" 2700 PSI

PART #	DESCRIPTION
W04-11111-B	1/8" M x 1/8" MPT
W04-21121-B	1/4" M x 1/4" MPT
W04-21221-B	1/4" M x 1/4" FPT
W04-31131-B	3/8" M x 3/8" MPT
W04-31231-B	3/8" M x 3/8" FPT
W04-51151-B	1/2" M x 1/2" MPT
W04-51251-B	1/2" M x 1/2" FPT
W04-71171-B	3/4" M x 3/4" MPT
W04-71271-B	3/4" M x 3/4" FPT

QUICK COUPLER - 3 POSITION



PART #	DESCRIPTION
N09-ALQC14PIVT	1/4" Quick Coupler - 3 Position

FOSTER BRASS
QUICK CONNECT
SOCKETS

F x F



M x F

- Brass Sockets
- 4:1 Safety Factor
- Buna-N O-rings standard
- 250° F Max.
- FST Series (Straight-Thru)
- 1/8" 2600 PSI
- 1/4" 5500 PSI
- 3/8" 3500 PSI
- 1/2" 2700 PSI
- 3/4" 2700 PSI

PART #	DESCRIPTION
W04-14111-A	1/8" F x 1/8" MPT
W04-24121-A	1/4" F x 1/4" MPT
W04-24221-A	1/4" F x 1/4" FPT
W04-34131-A	3/8" F x 3/8" MPT
W04-34231-A	3/8" F x 3/8" FPT
W04-54151-A	1/2" F x 1/2" MPT
W04-54251-A	1/2" F x 1/2" FPT
W04-74171-A	3/4" F x 3/4" MPT
W04-74271-A	3/4" F x 3/4" FPT

BUNA-N OR VITON O-RINGS



Viton



Buna-N

- C = Buna-N to 250° F
- V = Viton to 300° F + & for aggressive chemicals
- Fits: Foster, General Pump, Hansen, JE Adams, Parker
- ST or FST straight thru series only
- Buna-N: Black, Viton: Brown

PART #	DESCRIPTION
W02-00063-C	1/4" QC
W02-00063-V	1/4" QC
W02-00067-C	3/8" QC
W02-00067-V	3/8" QC
W02-00071-C	1/2" QC
W02-00071-V	1/2" QC

- Full 90 degree range
- Brass body
- 1/4" F Stainless Steel Quick Connect
- 1/4" M Stainless Steel Plug
- 4500 PSI max. pressure
- EPDM - Elastomer
- Nozzle not included
- 200° F Max

FOSTER S.S QUICK
CONNECT PLUGS

M x F



M x M

- 303 SS Plugs
- 4:1 Safety Factor
- 250° F Max.
- FST Series (Straight-Thru)
- 1/4" 5000 PSI
- 3/8" 5500 PSI
- 1/2" 3000 PSI

PART #	DESCRIPTION
W04-23121-B	1/4" M x 1/4" MPT
W04-23221-B	1/4" M x 1/4" FPT
W04-33131-B	3/8" M x 3/8" MPT
W04-33231-B	3/8" M x 3/8" FPT
W04-53151-B	1/2" M x 1/2" MPT
W04-53251-B	1/2" M x 1/2" FPT

BUNA-N OR VITON O-RINGS

25
PACKAGE QTY


Viton



Buna-N

- C = Buna-N to 250° F
- V = Viton to 300° F + & for aggressive chemicals
- Fits: Foster, General Pump, Hansen, JE Adams, Parker
- ST or FST straight thru series only
- Buna-N: Black, Viton: Brown

PART #	DESCRIPTION
W02-00063-C1	1/4" QC - 25/Pkg.
W02-00063-V1	1/4" QC - 25/Pkg.
W02-00067-C1	3/8" QC - 25/Pkg.
W02-00067-V1	3/8" QC - 25/Pkg.
W02-00071-C1	1/2" QC - 25/Pkg.
W02-00071-V1	1/2" QC - 25/Pkg.

PIPE BUSHINGS

- M x F
- GS - Galvanized Steel
- PS - Plain Steel
- HP - Hi Pressure
- * = w/Vibra Seal



PART #	HI PRESSURE
E04-00001-58	1/4" x 1/8" - Hex Head*
E04-00002-58	3/8" x 1/8" - Hex Head*
E04-00016-58	3/8" x 1/4" - Hex Head*
E04-00004-58	1/2" x 1/8" - Hex Head*
E04-00006-58	1/2" x 3/8" - Hex Head*



PART #	BRASS
E04-00016-48	3/8" x 1/4" - Hex Head*
E04-00005-48	1/2" x 1/4" - Hex Head*
E04-00006-48	1/2" x 3/8" - Hex Head*
E04-00007-4	3/4" x 1/4" - Hex Head
E04-00009-48	3/4" x 1/2" - Hex Head*



PART #	PLAIN STEEL
E04-00011	1" x 3/4" - Hex Head
E04-00014	1 1/4" x 1" - Hex Head



PART #	GALVANIZED STEEL
E04-00001-2	1/4" x 1/8" - Hex Head
E04-00003-2	3/8" x 1/4" - Hex Head
E04-00006-2	1/2" x 3/8" - Hex Head
E04-00009-2	3/4" x 1/2" - Hex Head

PIPE CROSSES

- F x F x F x F
- HD - Heavy Duty
- PS - Plain Steel
- B - Brass



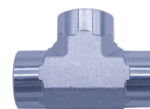
PART #	HI PRESSURE
E07-00001-5	1/2" - Hi Pressure
E07-00006-5	3/8" - Hi Pressure



PART #	BRASS
E07-00006-4	3/8" - Brass
E07-00001-4	1/2" - Brass
E07-00002-4	3/4" - Brass

PIPE TEES

- F x F x F unless noted otherwise
- GS - Galvanized Steel
- PS - Plain Steel
- HD - Heavy duty
- HP - Hi Pressure
- * = w/Vibra Seal



PART #	HI PRESSURE
E10-00003-5	Tee - 3/8"
E10-00005-5	Tee - 1/2"



PART #	HI PRESSURE
E10-00021-58	Street Tee - 3/8" F x 3/8" F x 3/8" M*



PART #	BRASS
E10-00008-4	Tee - 3/4"



PART #	BRASS
E10-00017-48	Street Tee - 1/2" F x 1/2" F x 1/2" M*
E10-00018-4	Street Tee - 1/2" F x 1/2" F x 1/2" M - W/ Tapped 1/4" F



PART #	PLAIN STEEL
E10-00005	Tee - 1/2" - Sch 40 PS
E10-00008	Tee - 3/4" - Sch 40 PS



PART #	PLAIN STEEL
E10-00040-1	Street Tee - 1/2" F x 1/2" F x 1/2" M - PS - 3000 PSI



PART #	GALVANIZED STEEL
E10-00002-2	Tee-1/4" -Sch 40 GS

PIPE ELBOWS

- F x F unless noted otherwise
- GS - Galvanized Steel
- PS - Plain Steel
- RP - Reducing Pipe
- HD - Heavy Duty
- HP - Hi Pressure
- * = w/Vibra Seal



PART #	HI PRESSURE	
E08-00005-5	Elbow - 1/4" x 90° - HP - 7000 PSI Static	
E08-00010-5	Elbow - 3/8" x 90° - HP - 6000 PSI Static	
E08-00016-5	Elbow - 1/2" x 90° - HP - 4000 PSI Static	



PART #	HI PRESSURE	
E08-00006-58	Str. Elbow - 1/4" M x 1/4" F x 90° - HP - 7000 PSI Static*	
E08-00011-58	Str. Elbow - 3/8" M x 3/8" F x 90° - HP - 6000 PSI Static*	
E08-00017-58	Str. Elbow - 1/2" M x 1/2" F x 90° - HP - 4000 PSI Static*	



PART #	BRASS	
E08-00006-48	Street Elbow - 1/4" M x 1/4" F x 90° - Brass*	
E08-00011-48	Street Elbow - 3/8" M x 3/8" F x 90° - Brass*	



PART #	BRASS	
E08-00017-48	Street Elbow - 1/2" M x 1/2" F x 90° - Brass*	
E08-00039-4	Street Elbow - 3/4" M x 3/4" F x 90° - Brass	



PART #	BRASS	
E08-00010-4	Union Elbow - 3/8" x 90° - Brass	
E08-00016-4	Elbow - 1/2" x 90° - Brass	



PART #	BRASS	
E08-00016-4T	Union Elbow - 1/2" F w/Tapped 1/4" F - Brass	



PART #	FORGED STEEL	
E08-00012-5	Elbow - 1/2" F x 3/8" F x 90° - Forged - 3000 PSI - RP	



PART #	PLAIN STEEL	
E08-00016	Elbow - 1/2" x 90° - Sch 40 PS	



PART #	GALVANIZED STEEL	
E08-00003-2	Elbow - 1/4" x 45° - Sch 40 GS	
E08-00008-2	Elbow - 3/8" x 45° - Sch 40 GS	

PIPE ELBOWS



PART #	GALVANIZED STEEL	
E08-00006-2	Street Elbow - 1/4" M x 1/4" F x 90° - Sch 40 GS	



PART #	GALVANIZED STEEL	
E08-00005-2	Elbow - 1/4" x 90° - Sch 40 GS	

PIPE COUPLINGS

- F x F
- GS - Galvanized Steel
- HD - Heavy Duty
- PS - Plain Steel
- SS - Stainless Steel
- TT - Taper Tapped



PART #	PLAIN STEEL	
E06-00002	Half Coupling - 1/4" - Sch 40 PS	



PART #	PLAIN STEEL	
E06-00038-6	Full Coupling - 1/4" - Forged Steel - TT - 3000 PSI	
E06-00004	Full Coupling - 3/8" - Sch 40 PS - TT	
E06-00004-1A	Full Coupling - 3/8" - Forged Steel - 3000 PSI	
E06-00008	Full Coupling - 1/2" - Sch 40 PS - TT	



PART #	GALVANIZED STEEL	
E06-00012-2	Full Coupling - 3/4" - Sch 40 GS	



PART #	HEAVY DUTY	
E06-00003-5	Full Coupling - 1/4" - Sch 80 PS - HD - w/Hex	
E06-00028	Full Coupling - 3/8" - Steel - HD - w/Hex	
E06-00008-1	Full Coupling - 1/2" - Sch 80 PS - HD - w/Hex	



PART #	STAINLESS STEEL	
E06-00008-3	Full Coupling - 1/2" - Sch 40 SS	

CLOSE PIPE NIPPLES

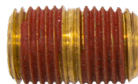
- Male pipe
- GS - Galvanized Steel
- PS - Plain Steel
- RP - Reducing Pipe
- SS - Stainless Steel
- HD - Heavy Duty
- * = w/Vibra Seal



PART #	HI PRESSURE
E13-00010-58	1/4" - w/Hex*
E15-00010-58	1/2" - w/Hex*



PART #	HI PRESSURE
E14-R0010-58	3/8" M x 1/4" M - RP - w/Hex*
E15-R0005-58	1/2" M x 3/8" M - RP - w/Hex*



PART #	BRASS
E13-00010-48	1/4" - Nipple*
E14-00016-48	3/8" - Nipple*
E15-00010-48	1/2" - Nipple*



PART #	BRASS
E16-00011-4	3/4" - Nipple w/Hex



PART #	PLATED STEEL SCH 80
E14-00010-68	3/8" - Nipple HD - w/Hex*



PART #	PLAIN STEEL
E16-00010-1	3/4" - PS - Sch 80 - HD
E18-00010	1 1/4" - PS - Sch 40



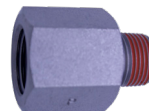
PART #	GALVANIZED STEEL
E13-00010-2	1/4" - GS - Sch 40
E14-00010-2	3/8" - GS - Sch 80 - HD
E15-00010-2	1/2" - GS - Sch 80 - HD

PIPE ADAPTERS

- ZPS - Zinc Plated Steel
- * = w/Vibra Seal



PART #	BRASS
E06-00084-4	1/2" F x 3/8" M - Brass - w/Hex



PART #	PLAIN STEEL
E06-00086-28	3/8" M x 1/2" F - ZPS - 5000 PSI - w/Hex*

HOSE BARBS

- Brass unless otherwise noted as nylon or plastic
- * = w/Vibra Seal



PART #	BRASS
W02-10018-8	1/4" Barb x 1/8" Male x Straight - w/Hex*
W02-10019-8	1/4" Barb x 1/4" Male x Straight - w/Hex*
W02-10020-8	1/4" Barb x 3/8" Male x Straight - w/Hex*
W02-10024-8	1/4" Barb x 1/2" Male x Straight - w/Hex*
W02-10023-8	3/8" Barb x 1/4" Male x Straight - w/Hex*
W02-10021-8	3/8" Barb x 3/8" Male x Straight - w/Hex*
W02-10030-8	3/8" Barb x 1/2" Male x Straight - w/Hex*
W02-10047-8	1/2" Barb x 1/2" Male x Straight - w/Hex*
W02-10022-8	5/8" Barb x 3/8" Male x Straight - w/Hex*
W02-10025-8	5/8" Barb x 1/2" Male x Straight - w/Hex*
W02-10028-8	5/8" Barb x 3/4" Male x Straight - w/Hex*
W02-10027-8	3/4" Barb x 1/2" Male x Straight - w/Hex*
W02-10029-8	3/4" Barb x 3/4" Male x Straight - w/Hex*
W02-10035-8	1" Barb x 3/4" Male x Straight - w/Hex*

HOSE BARBS



PART #	BRASS
W02-10059-48	1/2" Barb x 3/8" Male x 90° (Beaded)*
W02-10058-8	5/8" Barb x 3/8" Male x 90° (Beaded)*
W02-10057-8	5/8" Barb x 1/2" Male x 90° (Beaded)*
W02-10026-8	3/4" Barb x 1/2" Male x 90° (Beaded)*
W02-10074-8	3/4" Barb x 3/4" Male x 90° (Beaded)*



PART #	BRASS
W02-10060	3/8" Barb x 1/4" Female x 90° - Note: The 3/8" barb can be used with either 1/4" Hose or 3/8" Poly tubing.



PART #	BRASS
W02-10031	1/4" Barb x 1/4" Male x 90°
W02-10048-8	1/4" Barb x 3/8" Male x 90°*
W02-10040-8	3/8" Barb x 3/8" Male x 90°*
W02-10036-8	3/8" Barb x 1/2" Male x 90°*



PART #	BRASS
W02-10016-8	1/4" Barb x 1/4" Barb x 1/4" Male



PART #	NYLON/PLASTIC
W02-10029-V	3/4" Barb x 3/4" Male x Straight - Nylon - w/Hex



PART #	NYLON/PLASTIC
W02-10045-P	1/2" Barb x 11/16" Male x 90° w/lock nut— Nylon—No Hex

HOSE CLAMPS



- Stainless steel spiral band

PART #	Alkota Uses on these Size Hoses	Trade Size	Band Width	Diameter Min./Max.
W02-00031	5/8"	#12	1/2"	1/2" - 1 1/4"
W02-00032	3/8"	#06	1/2"	3/8" - 7/8"
W02-00033	1/4"	#04	5/16"	5/16" - 5/8"
W02-00036	3/4"	#16	9/16"	11/16" - 1 1/2"
W02-00038	1 1/2"	#24	9/16"	1" - 2"
W02-00085	1"	#08	9/16"	7/16" - 1"
W02-00089	2"	#36	1/2"	1 3/4" - 2 3/4"

BRASS GARDEN HOSE FITTINGS



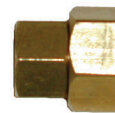
GH Adapter
C05-00260-1,
C05-00270-2



GH Adapter
C05-00272



FGH Nut
C05-00270-1



FGH Swivel Adapter
C05-00273, C05-00274



GH QC Ass'y
C05-00294



MGH Adapter
C05-00291

- MGH = Male Garden Hose
- FGH = Female Garden Hose
- C05-00294:
Socket -
1/2" QD Female x 3/4" Garden Hose Female Thread
* Socket includes a washer.
Plug -
3/4" Garden Hose Male Thread x 1/2" QD Male Plug

PART #	DESCRIPTION
C05-00260-1	3/8" M x 3/8" Hex F - 15/16" Long - GH Adapter
C05-00270-2	1/2" M x 1/2" Hex F - 15/16" Long - GH Adapter
C05-00272	1/2" M x 1/2" Hex F - 3" Long - GH Adapter
C05-00270-1	3/4" FGH Nut
C05-00273	3/4" FGH x 1/2" F Swivel Adapter
C05-00274	3/4" FGH x 3/8" F Swivel Adapter
C05-00291	3/4" MGH Adapter
C05-00294	3/4" GH Quick Connect Assembly (Socket & Plug)

SWIVELS

SUTTNER



C05-00265

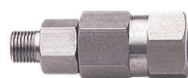


C05-00266

- ST-301 series
- 12 GPM flow rate
- 5070 PSI max. pressure
- Hose connection to gun
- Brass and SS internal
- 300° F

PART #	DESCRIPTION
C05-00265	Rotating swivel - 3/8" M x 3/8" F (#200301025)
C05-00266	Rotating swivel - 3/8" F x 3/8" F (#200301030)

HIGH PRESSURE SWIVELS



- 10.5 GPM flow rate
- 5650 PSI max. pressure
- Medium resistance, SS
- 320° F

PART #	DESCRIPTION
C05-00280-3	3/8" M x F - SS High Pressure Swivel
C05-00281-3	1/4" M x F - SS High Pressure Swivel



HOSE REEL SWIVEL



- 10.5 GPM
- 5000 PSI
- 90° Stainless Steel
- w/O-ring, Ball Bearing
- 250° F

PART #	DESCRIPTION
REEL-DSW9022MSS	Stainless Steel Swivel #DSW9022MSS - 90°, M22-M x 1/2" FNPT

HOSE REEL SWIVEL



- 4000 PSI
- F x F, 90°
- w/Buna-N: 275° F
- w/Viton: 400° F

PART #	DESCRIPTION
COX-01935	#1935 = 3/8" Swivel w/Buna-N (Brass)
COX-991935	Seal Repair Kit for COX-01935 Swivel
COX-01935-1	#1935-1 = 3/8" Swivel w/Viton (Brass)
COX-991935-1	Seal Repair Kit for COX-01935-1 Swivel
COX-00439	#439 = 1/2" Swivel w/Buna-N (Brass)
COX-99439	Seal Repair Kit for COX-00439 Swivel
COX-00439-1	#439-1 = 1/2" Swivel w/Viton (Brass)
COX-99439-1	Seal Repair Kit for COX-00439-1 Swivel

SWIVEL COUPLING



- 10.5 GPM Flow Rate
- Port Size: 1/2" NPT-14
- 5,000 PSI Max. Pressure
- Max. Temp 250° F
- Through Hole: 1/2"
- Dimensions: 3" x Ø1.6"
- Weight: 17.5 oz
- Materials: Stainless Steel, Buna-N, Teflon

PART #	DESCRIPTION
REEL-DHRA50150-2	Swivel Coupling - 1/2" F

HOSE REEL SWIVEL



REEL-100887



REEL-2103130

- #2103241 Brass 4000 PSI
- #2103130 Forged brass, 5000 PSI

PART #	DESCRIPTION
REEL-100887	Swivel - 3/8" M x F, 90° - #2103241 (old #100887) *For reels #D30001, #D30002, and also #D30004, #D30006, & #D30008 versions "without a pigtail" - Note: If a swivel is needed for older versions of these reels that have a pigtail, please order REEL-100053 instead.
REEL-2103130	Swivel - 3/8" F x F - #2103130 *For reels #DHR50100 & DHR50150 versions without a pigtail

HOSE REEL SWIVEL



REEL-02652



REEL-GAS0291,
REEL-GAS0301

- Brass Housing, Stainless Steel Rotor
- 5000 PSI
- 325° F
- REEL-GAS0291 & REEL-GAS0301: These swivels go on the "old" style reels.
- REEL-02652: This swivel goes on the "new" style reels.
- REEL-GA02901: This kit will service both "old" style and "new" style swivels that are listed in the table below.

PART #	RAPID REEL #	DESCRIPTION
REEL-GAS0291	2458	1/2" F x 3/8" F Brass Swivel
REEL-GAS0301	2459	1/2" F x 1/2" F Brass Swivel
REEL-02652	2652	1/2" M x 3/8" F Brass Swivel
REEL-GA02901	2456	Swivel Repair Kit - Viton Seal



HOSE REEL SWIVEL

mosmatic



- 90° Swivel
- Brass, nickel-plated body
- SS internal
- 1/2" F x F
- 1/2" Nominal width (widest point of swivel)
- 4000 PSI max. pressure
- 30 Max. RPM
- 250° F

PART #	DESCRIPTION
JA6-00308	Hi Pressure Swivel - 1/2" F x 1/2" F

HOSE REEL SWIVEL



M x F



F x F

- 90° Steel swivels
- AFLAS seals
- **Simplified Connections:** Super Swivels can connect directly to hose lines which would do away with adapters. They reduce the complexity of hose lines for 90° connections. Less hose is required with Super Swivels live swivels reducing space needs.
- **Reduce Hose Twisting:** The live swivel action reduces risk of hose twisting and kinking even in 90° angle connections.
- **Less System Shock:** The increased hose movement allowed by Super Swivels' superior design reduces system rigidity and helps absorb some system impulses.
- 400° F

NOTE: Reel-01401404 replaces COX-07475
 Reel-01401409 replaces COX-07868
 Reel-9901401404 replaces COX-997475
 Reel-9901401409 replaces COX-997868

PART #	DESCRIPTION
REEL-01401400	Super Swivel 3/8" F x F - 5000 PSI
REEL-01401430	Super Swivel 3/8" M x F - 5000 PSI
REEL-01401404	Super Swivel 1/2" F x F - 5000 PSI
REEL-01401429	Super Swivel 1/2" M x F - 5000 PSI
REEL-01401449	Super Swivel 1/2" F x 3/8" F - 5000 PSI
REEL-01401409	Super Swivel 3/4" F x F - 4500 PSI
REEL-9901401404	Repair kit for REEL-01401404, REEL-01401429
REEL-9901401409	Repair kit for REEL-01401409, REEL-01401449
REEL-9901401430	Repair kit for REEL-01401430 & REEL-01401400

HIGH STRENGTH THREADLOCKER



- Competes with Loctite 271 (Red)
- .34 FL oz (10 ml)
- Great sealant for troublesome threads! Suitable for most applications where disassembly is not required. Permanently locks nuts or bolts up to 1" in diameter. Designed to withstand extreme environmental conditions and chemical exposure.
- Temp. -65° F to 300° F

PART #	DESCRIPTION
Z06-00044	Sealant - Threadlocker

LIVE GUN SWIVELS

mosmatic



- Single bearing system
- Brass, nickel-plated body
- 304SS Internal
- Live swivel
- Use between hose and gun
- Reinforced inner part
- Maintenance free
- Applications: high pressure guns, hose connections, hydraulics
- 1/4" Nominal width (widest point of swivel)
- 4000 PSI max. pressure
- 30 Max. RPM
- 250° F

PART #	DESCRIPTION
J06-00342-01	Hi Pressure Swivel - 1/4" M x 1/4" F
J06-00343-01	Hi Pressure Swivel - 3/8" M x 3/8" F

BRASS BALL BEARING SWIVEL



- High pressure brass swivel
- Rebuildable
- Great for hose reels and overhead booms!
- 200° F
- SW504 Series

PART #	DESCRIPTION
C05-00269	3/8" M x 3/8" F - 3500 PSI Max. (SW504A-HP)

HOSE REEL SWIVEL



- 90° Swivel
- 302 Stainless Steel
- 3/8" F x F
- 4000 PSI
- 200° F

PART #	DESCRIPTION
REEL-85402005	Swivel - 3/8" F x F (For REEL-85402002S Hose Reel)

TEFLON THREAD SEALING TAPE



ZA1-00001

- 1/2" x 520" Roll
- Meets Mil Spec T-27730A



ZA1-00015 ZA1-00016

This tape is equal to the Blue Monster but without the blue color additive along with a higher density and is pure PTFE as the Blue Monster tape but at a much lower price.

PART #	DESCRIPTION
ZA1-00001	Teflon tape - 1/2" x 520" Roll
ZA1-00015	1/2" x 520" Roll, 3.8 mil Thickness
ZA1-00016	3/4" x 1296" Roll, 3.8 mil Thickness

XTREME PERFORMANCE FUEL FILTER



- 1/4" F x F
- 10 Micron filtration
- Plastic bowl
- Easy to drain water/sediment bowl
- Convenient spin-on type

PART #	DESCRIPTION
V04-00308	Fuel Filter
V04-00308-01	Filter Element w/o-ring & gasket
V04-00308-05	O-ring & Gasket
V04-00308-K	Replacement Bowl Kit (Clear Bowl w/Drain Valve & O-Ring for Bottom of Fuel Filter)

FUEL FILTER - PLASTIC



- Inline - disposable
- Protect your engine from "dirty" fuel
- Filter Rating - 15 Micron
- Housing - Clear Polycarbonate
- Barb Shank Size - 0.250" dia. (1/4")
- Overall Length - 3.940"
- Max Diameter - 2.140"
- Weight - 2.0 oz.

PART #	DESCRIPTION
07-02500	Fuel Filter

IN-LINE HIGH PRESSURE FILTER



- 12 GPM flow rate
- 4000 PSI max. pressure
- 3/8" F x 3/8" M
- 250° F

PART #	DESCRIPTION
J06-00271D	In-Line High Pressure Filter - Brass

IN-LINE HIGH PRESSURE FILTER



- 8 GPM flow rate
- 5500 PSI max. pressure
- 1/4" QC x 1/4" M
- SS QC w/brass Male threads
- 303 SS, 200° F
- Recommended for use with rotating nozzles

PART #	DESCRIPTION
J06-00271C	In-Line High Pressure Filter
 J06-99271C	Repair Kit * Includes: screen retainer, 100 mesh screen, and o-ring for base of threaded end.

FUEL FILTER



- 1/4" F x F
- SS 100 Micron
- Clear plastic bowl for easy viewing
- Aluminum housing

PART #	DESCRIPTION
V04-00314	Fuel Filter
V04-00314-3	Filter Element

FUEL FILTER



- 3/8" F x F
- 10 GPH Firing rate @ 10 Microns, 40 PSI
- Compatible with Bio-Fuel blends up thru B100
- Durable epoxy coated galvanized steel filter bowl inside & out
- Wool felt filter element

PART #	DESCRIPTION
V04-00315	Fuel Filter - #1A-25B
V04-00302-01	Filter Element - Wool Felt - #1A-30

IN-LINE FILTER - GREEN CAP



- 5.8 GPM @ 145 PSI
- 1/2" F x 1/2" M
- (2) 1/4" F accessory side ports
- 176° F
- Material: Aluminum, Brass, Plastic, Buna-N
- 40 Mesh

PART #	DESCRIPTION
C04-00141	Inline Water Filter - #ZMFIL
C04-00141-1	Green Cap
C04-00141-03	Filter Screen
C07-01421	O-ring for C04-00141-1

IN-LINE HIGH PRESSURE FILTER



J06-00271A



J06-00271B

- 8 GPM flow rate
- 5000 PSI max. pressure
- Recommended for use with rotating nozzles
- 200° F

PART #	DESCRIPTION
J06-00271A	1/4" F x 1/4" M - SS Body w/Brass Insert
J06-00271B	1/4" QC x 1/4" M - SS Body w/Brass Insert

GARDEN HOSE INLET LINE STRAINER



- 3/4" FGH Inlet x 1/2" MPT w/ 1/4" bypass port and filter
- Brass material

PART #	DESCRIPTION
C05-00302	Garden Hose Inlet Line Strainer

SOAP SCREEN - BRASS



- 1/4" Hose barb
- 50 Mesh stainless steel screen, removable mesh for easy cleaning

PART #	DESCRIPTION
C04-00131	Soap Screen - Spring loaded with check valve

SOAP SCREEN - BRASS



- 1/4" Barb
- 400 Micron (40 mesh) chrome plated steel screen, 304 SS check ball

PART #	DESCRIPTION
C04-00135	Soap Screen

SOAP SCREEN - PLASTIC



- 1/4" Hose barb
- Corrosion resistant plastic

PART #	DESCRIPTION
C04-00130	Soap Screen - Spring loaded with check valve
C04-00129	Soap Screen - w/o check valve

DURAVIEW INLET FILTERS



- 8 GPM @ 180° F
- 150 PSI max. pressure
- 60 Mesh, Materials: Brass, SS, Buna-N
- Strongest see-through filter on the market
- Load bearing brass spine
- Integrated garden hose connector
- Flow through design, clear plastic cover
- Over-molded easy grip nut

PART #	DESCRIPTION
C04-00144	1/2" M x GH - #100649
C04-00145	3/8" M x GH - #100650
C04-00146	1/2" M x GH, 1/4" F Bypass - #100651
C04-00147	3/8" M x GH, 1/4" F Bypass - #100652
C04-00144-05	Clear Cover Replacement
C04-00148	Repair Kit - Includes screen & o-rings - #100669

Y-STRAINER - INLINE PLASTIC



- 21 GPM flow rate
- 145 PSI max. pressure
- 3/4" F x F, SS 50 mesh screen, 104° F

PART #	DESCRIPTION
C04-00140	Y-Strainer - #YFY34

INLINE CAN-TYPE FILTERS



C04-00134,
C04-00138



C04-00142,
C04-00169



C04-00186,
C04-00187



C04-00188

- **C04-00134 & C04-00138:** Polypropylene head & bowl with ss screen - bowl and head are corrosion & chemical resistant
- **C04-00186, C04-00187 & C04-00188:** Nylon head & polycarbonate bowl with ss screen
- **C04-00142 & C04-00169:** Polypropylene black head & bowl with hanger tab and ss screen - resistant to mineral acids, salt solutions, and solvents
- 150 PSI max. on all filters

PART #	DESCRIPTION
C04-00134	PP Bowl - 3/4" F - 16 mesh screen
C04-00138	PP Bowl - 3/4" F - 50 mesh screen
C04-00142	Black PP Bowl w/hanger tab - 1/2" F - 50 mesh screen
C04-00169	Black PP Bowl w/hanger tab - 3/4" F - 50 mesh screen
C04-00186	Clear Polycarb. Bowl - 1/2" F - 50 mesh screen
C04-00187	Clear Polycarb. Bowl - 3/4" F - 50 mesh screen
C04-00188	Clear Polycarb. Bowl - 1" F - 50 mesh screen

SUCTION-LINE STRAINERS/TANK SCREENS



- Black PVC base: C04-00110
- Yellow PVC base: C04-00120
- Threaded to attach to pipe or nipple
- Use for pump or chemical suction
- SS screen

PART #	DESCRIPTION
C04-00110	3/8" Female - 30 Mesh
C04-00120	1/2" Female - 30 Mesh

Y-STRAINER - INLINE FORGED BRASS



- 250 PSI (WOG)
- 125 PSI (WSP)
- 3/4" F x F
- 304SS 20 mesh screen
- 180° F

PART #	DESCRIPTION
E22-00013	Y-Strainer

GARDEN HOSE WASHERS



C04-00121



C05-00271

- PVC base
- Filter washer SS 30-30 mesh screen

PART #	DESCRIPTION
C04-00121	Filter Washer - #FWG3030
C05-00271	Hose Washer - 5/8" ID x 1" OD

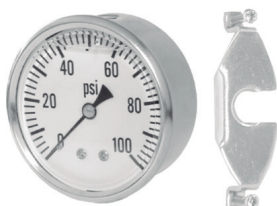
PRESSURE GAUGE - BOTTOM MOUNT



- Glycerin filled
- Brass 1/4" Male connection
- 2.5" Face
- ABS cased

PART #	DESCRIPTION
Y02-00047	Pressure Gauge 0-2000 PSI
Y02-00048	Pressure Gauge 0-5000 PSI

PRESSURE GAUGE - CENTER BACK PANEL MOUNT



- Glycerin filled
- Brass 1/4" Male connection
- 2.5" Face, Stainless steel case
- Mounting Ring included

PART #	DESCRIPTION
Y02-00045	Pressure Gauge 0-1000 PSI
Y02-00046	Pressure Gauge 0-2000 PSI
Y02-00014	Pressure Gauge 0-3000 PSI
Y02-00015	Pressure Gauge 0-5000 PSI

VACUUM GAUGE



- 2.5" Face, 1/4" Male bottom connect
- Glycerin filled, Stainless steel
- 30" HG to 30 PSI

PART #	DESCRIPTION
Y02-00004	Vacuum Gauge

PRESSURE GAUGE - BOTTOM MOUNT



- Glycerin filled
- Brass 1/4" Male connection
- 2.5" Face, Stainless steel case

PART #	DESCRIPTION
Y02-00078	Pressure Gauge 0-30 PSI
Y02-00079	Pressure Gauge 0-60 PSI
Y02-00040	Pressure Gauge 0-100 PSI
Y02-00080	Pressure Gauge 0-160 PSI
Y02-00041	Pressure Gauge 0-200 PSI
Y02-00032	Pressure Gauge 0-300 PSI
Y02-00006	Pressure Gauge 0-600 PSI
Y02-00001	Pressure Gauge 0-1000 PSI
Y02-00002	Pressure Gauge 0-2000 PSI
Y02-00003	Pressure Gauge 0-3000 PSI
Y02-00010	Pressure Gauge 0-5000 PSI
Y02-00043	Pressure Gauge 0-10000 PSI

QUICK DISCONNECT GAUGE



- 3/8" QD Stainless Steel Socket
- 3/8" QD Brass Plug
- 1/4" FPT Gauge Port
- 5000 PSI max. pressure
- Gauge: 2.5" Face, Glycerin filled, Stainless Steel

PART #	DESCRIPTION
Y02-00058-01	Gauge Quick Disconnect (QD Fitting Only)
Y02-00058	Quick Disconnect Gauge Kit (Fitting & Gauge)

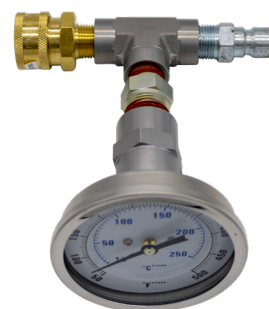
FUEL PRESSURE TEST GAUGE



- Easy to use
- Easy to read face
- No more guess work
- A must for the true technician
- Includes: 0-200 PSI gauge, bell coupling, pipe nipple

PART #	DESCRIPTION
Y01-99004	Fuel Pressure Test Gauge Kit

TEMPERATURE GAUGE DIAL THERMOMETER

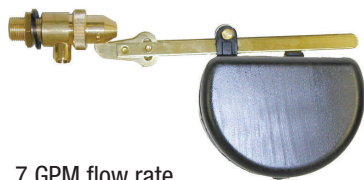


Y01-99001

- 3" Dial, 4" Stem
- 50-500 Degree F
- SS case & stem
- Dual scale F & C

PART #	DESCRIPTION
Y01-00017	Thermometer
Y01-99001	Quick Disconnect Gauge Kit (Fittings & Gauge)

FLOAT VALVE - COMPLETE



- 7 GPM flow rate
- 140 PSI max. pressure
- 3/8" Male inlet
- Hose barb outlet
- 140° F
- Includes: ball, arm, & rod
- PA #Y29016090

PART #	DESCRIPTION
C03-00631	Float Valve - Complete

FLOAT VALVE - COMPLETE

SUTTNER



C03-00634

C03-99634-01

- 5 GPM flow rate at PSI
- 140 PSI max. pressure
- 1/2" Female inlet
- 3/8" Male hose barb outlet
- 176° F
- Brass body with polyamide cover
- Brass arm and rod with plastic ball
- Adjustable float arm
- Suttner #ST-8

PART #	DESCRIPTION
C03-00634	Float Valve complete w/ball
C03-99634-01	1/2" Male Adapter Kit

FLOAT VALVE - COMPLETE



- 7 GPM flow rate
- 85 PSI max. pressure
- 1/2" Male inlet
- Brass body, arm, and rod
- 140° F
- PA #YRG60FV

PART #	DESCRIPTION
C03-00649	Float Valve - Complete
C03-00649A	Float Valve - Complete (Float Arm Shortened 1")

NEW PRODUCT **THREADED ROD**



- 1/4" x 20 UNC x 3"
- Stainless Steel

PART #	DESCRIPTION
AR14-90300	Threaded Rod

FLOAT VALVE - COMPLETE (DIAPHRAGM)



- 7 GPM flow rate
- 70 PSI max. pressure
- 1/2" Male inlet
- 120° F
- All plastic
- Includes: ball, arm, & rod
- Adjustable float arm

PART #	DESCRIPTION
C03-00630	Float Valve complete w/ball
C03-00630-02	Float Ball

FLOAT VALVE - COMPLETE



C03-00622-B

C03-00620-Q

- Free Discharge Flow Capacity:
14 GPM - 35 PSI
20 GPM - 65 PSI
22.5 GPM - 85 PSI
- 1/2" Male inlet, Free flow outlet
- Brass body
- Assembly includes:
valve, ball, rod, (2) adapters, lock nut, jam nut

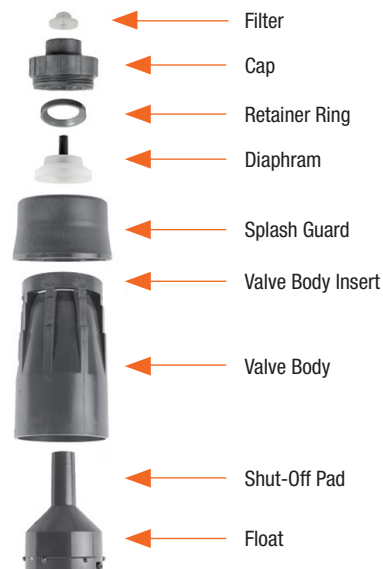
PART #	DESCRIPTION
C03-99620-M	Float Valve Kit (Complete)
C03-00620-Q	Float Valve
C03-00622-B	Float Ball
C03-99620-Q	Plunger Kit (Plunger with both seals)

HUDSON FLOAT VALVE

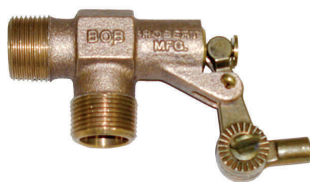


- 1/2" Female Thread
- 5" Height, 3" Diameter
- No exterior moving parts
- Automatic anti-siphon
- 0-130 lbs. operating pressure
- Flow rate: approx. 80% of flow supplied to valve
- 90° F

PART #	DESCRIPTION
C03-00645	1/2" Float Valve - #V-S



FLOAT VALVE

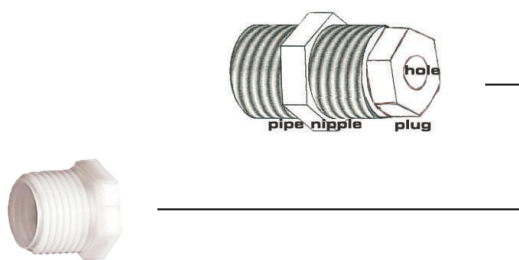


- 85 PSI max. pressure
- 180° F
- Brass body
- Brass arm w/o rod and ball
- Adjustable float arm
- Robert Mfg. "Bob" series

PART #	DESCRIPTION
C03-00627	Valve - R400-1 - 68.5 GPM flow rate - 1" M x 1" M
C03-00640	Valve - R400-3/4 - 39.9 GPM flow rate - 3/4" M x 3/4" M
C03-00642	Ball - R400-1, R400-3/4
NEW PRODUCT C03-99627-1	Plunger Kit for C03-00627 *Includes: Cotter pin, plunger, disc, cup - KB230
NEW PRODUCT C03-99627-2	Arm kit for C03-00627 *Includes: Set screw, cotter pin, short and long arm - KB302
NEW PRODUCT C03-99640-1	Plunger Kit for C03-00640 *Includes: Cotter pin, plunger, disc, cup - KB220
NEW PRODUCT C03-99640-2	Arm kit for C03-00640 *Includes: Set screw, cotter pin, short and long arm - KB300

FLOAT TANK PLASTIC SUCTION RESTRICTOR

- Plug only - not drilled: drill to size required after plug is inserted or the hole could become distorted.
- Restrictor - drilled to size listed: Plug is inserted into a pipe nipple and drilled.
- Restrictors are required to create vacuum.



PART #	DESCRIPTION
E09-00002-P	Plastic Plug 1/4" M (Drill to size after inserted.)
E09-00003-P	Plastic Plug 3/8" M (Drill to size after inserted.)
412-10541	Plastic Restrictor 1/2" M (Drilled to 5/16" orf.)
645-10542	Plastic Restrictor 1/2" M (Drilled to 9/32" orf.)
4120-10540	Plastic Restrictor 1/2" M (Drilled to 11/32" orf.)
4108-10553	Plastic Restrictor 1/2" M (Drilled to 21/64" orf.)
5181-10548	Plastic Restrictor 1/2" M (Drilled to 23/64" orf.)
5182-10547	Plastic Restrictor 1/2" M (Drilled to 25/64" orf.)
120-10506	Plastic Restrictor 1/2" M (Drilled to 1/4" orf.)
520-10538	Plastic Restrictor 1/2" M (Drilled to 3/8" orf.)

FLOAT BALL



- Half-moon shaped plastic float ball with bolt hole
- Use with C03-00629 1/2" Float valve.

PART #	DESCRIPTION
C03-00628	Float Ball

FLOAT BALL



- Square shaped plastic float ball
- For use with C03-00630 1/2" Float valve.

PART #	DESCRIPTION
C03-00630-02	Float Ball

FLOAT BALL



- Round plastic float ball - 6" OD
- Use with C03-00627 1" Float valve.
- Use with C03-00640 3/4" Float valve.

PART #	DESCRIPTION
C03-00642	Float Ball

FLOAT BALL KIT



- Round plastic float ball with rod
- Threaded rod - 1/4" x 20 UNC x 2 5/8"
- Use on a variety of units

PART #	DESCRIPTION
C03-99622	Float Ball Kit

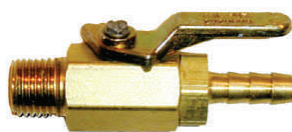
BALL VALVE - BRASS F X M (1-WAY)



- 500 PSI max. pressure
- 180° F
- Buna-N seals
- Machined seats & seals allow for bubble tight sealing of gases & liquids

PART #	DESCRIPTION
C03-00120	1/4" F x M

BALL VALVE - BRASS M X BARB (2-WAY)



- 500 PSI max. pressure
- 180° F
- Buna-N seals
- 2-Way

PART #	DESCRIPTION
C03-00131	1/4" M x 1/4" Barb

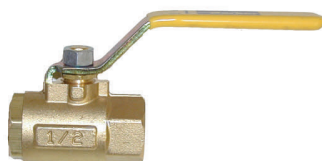
BALL VALVES - BRASS FULL PORT F X F (2-WAY)



- Brass, full port
- Investment cast body and cap
- Chrome plated brass ball
- Blow-out proof stem
- Adjustable stem packing
- Teflon seals and seats for smooth operation and proper seating characteristics
- 600 PSI (WOG), 100 PSI (Steam)
- -40° F to 366° F operating temp.
- 2-Way

PART #	DESCRIPTION
C03-00186	1/4" F x F
C03-00187	3/8" F x F
C03-00188	1/2" F x F
C03-00189	3/4" F x F
C03-00190	1" F x F
C03-00191	1 1/4" F x F

BALL VALVE - BRASS F X F (2-WAY)



- 600 PSI @ 250° F max. (WOG)
- 150 PSI @ 350° F max. (Saturated Steam)

PART #	DESCRIPTION
C03-00128A	1/2" F x F (PTF Ports)

BALL VALVE - BRONZE F X F (2-WAY)



- 2 Piece standard port
- 600 PSI CWP
- 150 PSI SWP
- 500° F max
- Teflon seals
- 2-Way

PART #	DESCRIPTION
C03-00133	3/4" F x F

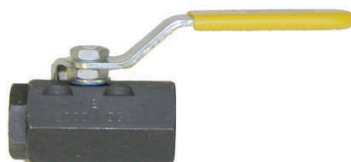
BALL VALVES - PLATED STEEL F X F (2-WAY)



- Chrome shut off ball on teflon seals
- 7250 PSI max. pressure
- 212° F
- 2-Way

PART #	DESCRIPTION
C03-00117	1/4" F x F
C03-00118	3/8" F x F
C03-00119	1/2" F x F

BALL VALVE - CARBON STEEL F X F (2-WAY)



- 2000 PSI @ 150° F (WOG)
- 150 PSI @ 400° steam
- 2-Way

PART #	DESCRIPTION
C03-00129	1/2" F x F

BALL VALVES - 316 STAINLESS STEEL FULL PORT F X F (2-WAY)



- 2 Piece, full port 316 stainless steel
- Investment cast body and cap
- Blow-out proof stem and ball are made of 316 SS
- Adjustable stem packing
- Teflon seals and seats for smooth operation and proper seating characteristics
- 1000 PSI (WOG)
- -60° F to 450° F operating temp.
- Locking device on handle, 2-Way

PART #	DESCRIPTION
C03-00225	1/4" F x F
C03-00226	3/8" F x F
C03-00227	1/2" F x F
C03-00228	3/4" F x F

BALL VALVES - 316 STAINLESS STEEL HEAVY WALL STANDARD PORT F X F (2-WAY)



- 2 Piece, standard port 316 stainless steel heavy wall
- Investment cast body and cap
- Blow-out proof stem and ball are made of 316 SS
- Adjustable stem packing
- Teflon seals and seats for smooth operation and proper seating characteristics
- 2000 PSI (WOG)
- -60° F to 450° F operating temp.
- Locking device on handle, 2-Way

PART #	DESCRIPTION
C03-00194	1/4" F x F
C03-00195	3/8" F x F

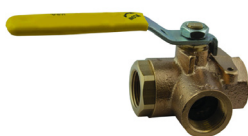
BALL VALVE - BRASS (3-WAY)



- 125 PSI (WSP)
- 400 PSI (WOG)
- 0 - 230° F

PART #	DESCRIPTION
C03-00216-4	3/4" F - 3-way

BALL VALVE - BRONZE (3-WAY)



- 400 PSI @ 100° F max. (WOG)
- 125 PSI @ 300° F max. (Saturated Steam)

PART #	DESCRIPTION
C03-00148	1/2" F - 3-way

BALL VALVE - PLATED STEEL F X F (2-WAY)



- Plated Steel
- 5000 PSI max. pressure
- Straight through, full flow design
- Can be panel mounted in any position
- 180° F
- 2-Way

PART #	DESCRIPTION
C03-00243	3/8" F x F - #DBV501238

BALL VALVES - 304 STAINLESS STEEL F X F (2-WAY)



- 6000 PSI max. pressure
- 176° F
- 2-Way

PART #	DESCRIPTION
C03-00176	3/8" F x F
C03-00177	1/2" F x F

METERING NEEDLE VALVE



- 6 GPM
- 4000 PSI max. pressure
- 1/4" F x F
- 190° F
- Adjustable SS Stem allows you to regulate the opening in the bore for fine control of flow.

PART #	DESCRIPTION
C03-00307	Metering Needle Valve

BALL VALVES - MINI CHROMED BRASS (2-WAY)



- Chromed brass body, ball, and stem
- Black poly butterfly t-handle
- Teflon seat and viton seals
- 200 PSI max. pressure (CWP)
- -4° to 250° F temp. rating
- 2-Way

PART #	DESCRIPTION
C03-00182	1/4" F x F
C03-00183	1/4" F x M
CP-00108	3/8" F x F
CP-00109	1/2" F x F

BALL VALVE - BRASS F X F (2-WAY)



- Chromed shut off ball on acetyl resin seal
- Metal handle
- 3000 PSI max. pressure
- 176° F
- 2-Way

PART #	DESCRIPTION
C03-00178	3/8" F x F

NEEDLE VALVE - BRASS



- 2000 PSI max. pressure
- 1/4" F x F
- 250° F
- Round, aluminum control knob
- Needle is 416 SS
- Buna-N seals
- Locking set screw on control knob

PART #	DESCRIPTION
C03-00310-2	Needle Valve

TRUE UNION BALL VALVES - PVC F X F



- 225 PSI @ 70° F
- Viton seals

PART #	DESCRIPTION
C03-00133-V	3/4" F x F - Includes threaded and slip unions
C03-00126-V	1 1/2" F x F - Includes threaded and slip unions

METERING VALVE - BRASS



- 4000 PSI max. pressure
- 1/4" F x F
- 300° F
- Molded plastic easy grip 4-lobe hand wheel
- Buna-N seals
- Panel mountable: 5/8" hole required

PART #	DESCRIPTION
C03-00320	Metering Valve - #7320P

METERING VALVE - BRASS



- 300 PSI max. pressure
- 1/4" Barb x Barb
- Dual knob control - calibrate chemical
- Calibration disc is 302 SS
- Control shaft is 303 SS
- Metering screw is SS
- Double viton o-ring sealed
- Panel mountable: 1/2" - 3/4" hole required

PART #	DESCRIPTION
C03-00300	MV-100 Metering Valve

KUNKLE SAFETY
RELIEF VALVE - BRONZE

- Steam to 250 PSI - 406° F, Air/Gas to 300 PSI - 300° F
- Factory set @ 175 PSI - steam
- 1/2" M x 3/4" side outlet

PART #	DESCRIPTION
C03-00513	Relief Valve - #6010DC-01-LM0175

PRESSURE
RELIEF VALVES

- 10 GPM flow rate
- 160° F, Adjustable

PART #	DESCRIPTION
C03-00537	2400 PSI max. pressure - 3/8" M inlet (22531A)
C03-00538	3600 PSI max. pressure - 3/8" M inlet (22532A)
C03-00539	5000 PSI max. pressure - 3/8" M inlet (22533A)



EASY START VALVE



- 8 GPM, 5000 PSI max. pressure, 195° F
- 3/8" MNPT x Straight, 1/4" Barb
- SS ball, seat, & spring
- To be used on the cold water side of pump

PART #	DESCRIPTION
C09-00008	Easy Start Valve

PRESSURE RELIEF VALVE



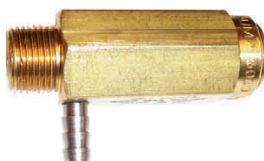
- 6 GPM flow rate, 6000 PSI max. pressure
- 3/8" Male inlet
- Materials: Brass, SS, Thermoplastic, Buna-N
- One model fits all pressures - no springs to change
- Less "whistling" and chatter than competing brands
- Highly accurate over full range of pressures

PART #	DESCRIPTION
C03-00515	Relief Valve - (End Discharge Outlet)

PRESSURE RELIEF VALVES



C03-00518-45



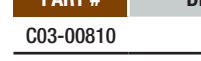
- 6 GPM, 6000 PSI, 195° F
- Outlet: Side with 1/4" SS Hose Barb Relief

PART #	DESCRIPTION
C03-00563	1/4" MNPT inlet
C03-00518	3/8" MNPT inlet
C03-00518-45	3/8" MNPT inlet stamped: 4500 PSI PRESET
C03-00519	1/2" MNPT inlet

THERMAL
RELIEF VALVES

- 25 GPM flow rate, 125 PSI max. pressure
- Automatically seats during unloader/regulator pressure spikes to prevent fluid bleed, brass

PART #	DESCRIPTION
C03-00525	#7142 1/2" Male Inlet 145° F
C03-00516	#7144 3/8" Male Inlet 165° F
C03-00526	#7145 1/2" Male Inlet 165° F

NEW
PRODUCT AIR VALVE & CAP /
SCHRADER VALVE

PART #	DESCRIPTION
C03-00810	Air Valve

PRESSURE RELIEF VALVES



C03-00501

C03-00502
C03-00509

C03-00548

- **RV-100:** Brass, No hose barb, 1/4" Male inlet
- **RV-500:** Brass, 1/4" hose barb, 3/8" Male inlet
- **RV-600:** SS body w/brass head, 5/16"-3/8" hose barb, 3/8" Male inlet
- 160° F

PART #	DESCRIPTION
C03-00501	2 GPM, 650:1500 PSI - #RV-100
C03-00502	6 GPM, 900: 2000 PSI - #RV-500-1
C03-00509	6 GPM, 1900: 3500 PSI - #RV-500B-1
C03-00548	12 GPM, 1900: 6500 PSI - #RV-600-3H

GENERAL PUMP THERMAL RELIEF VALVES



W/SS Barb



W/Plastic Barb

- 145° F (Plastic Barb), 190° F (SS Barb)
- Materials: Brass, SS, Buna-N, Plastic
- Protects pump from overheating
- Smallest thermal valve on the market
- Cap design allows flow to be diverted as desired, Durable
- Can be mounted in pump manifold, inlet water supply, or bypass loop plumbing.

PART #	DESCRIPTION
C03-00556	1/4" M x 1/4" Plastic Hose Barb - #100556
C03-00557	3/8" M x 1/4" Plastic Hose Barb - #100557
C03-00558	1/2" M x 1/4" Plastic Hose Barb - #100558
C03-00560	3/8" M x 1/4" SS Brass Hose Barb - #100679
C03-00561	1/2" M x 1/4" SS Brass Hose Barb - #100680

UNLOADER VALVE - MINI- MATIC 4/B



- 2-3 GPM flow rate
- 2600 PSI max. pressure
- 1/2" F x 3/8" M
- Aluminum bypass (built into unloader)
- 1.8 mm Adjustable injector

PART #	DESCRIPTION
C07-06300	Unloader Valve #AR20890

UNLOADER VALVE - GYMATIC



- 5.5 GPM flow rate
- 3650 PSI max. pressure
- 1/2" F x 3/8" M

PART #	DESCRIPTION
C07-05500	Unloader Valve - #AR20242

UNLOADER VALVE



- VR35 - SXW Series
- AR North's unloader
- 8 GPM flow rate
- 5100 PSI max. pressure
- 3/8" F x 3/8" M
- 3/8" F bypass

PART #	DESCRIPTION
C07-06302	Unloader Valve #AR20831

UNLOADER VALVE - ZEROMATIC/83 - MULTI GUN



- AR North AR2907
- 8 GPM flow rate
- 3600 PSI max. pressure
- 1/2" F x 3/8" M
- (2) 3/8" F bypass
- 190° F

PART #	DESCRIPTION
C07-05801	Unloader Valve - Zeromatic/83 - #AR2907

UNLOADER VALVE



- Giant 22760A
- 8 GPM flow rate
- 3000 PSI max. pressure
- 3/8" F x 3/8" F
- 1/4" Female bypass
- Pressure actuated
- 160° F

PART #	DESCRIPTION
C07-01007	Unloader Valve
C07-999108	Repair Kit

UNLOADER VALVE



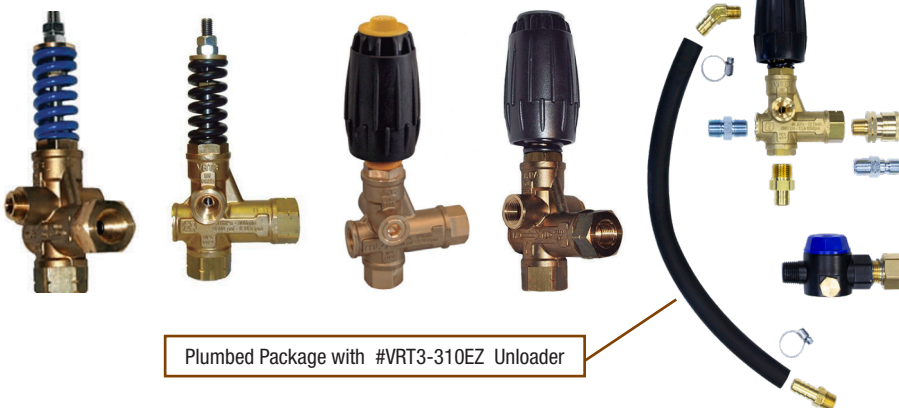
- Giant 22900 series
- 13 GPM flow rate
- 1/2" F x 1/2" F
- 1/2" Female bypass
- Pressure actuated
- 160° F

PART #	DESCRIPTION
C07-01003	Red Spring #22912A - 2400 PSI
C07-01005	Yellow Spring #22911A - 1400 PSI
C07-01006	Orange Spring #22913A - 3500 PSI
C07-9912099	Repair Kit for 22900 series

VRT3 UNLOADER VALVE



- 10.5 GPM flow rate
- 2 x 3/8" F x 3/8" F Inlet
- 2 x 3/8" F bypass
- 3/8" F Outlet
- Design features -
Interior: more efficient flow and operation
Dual Locking Nuts: vibration resistant for setting maximum pressures
Spring Material: more resistant to fatigue, powder paint resists rusting
Piston: larger diameter - more strength and contact area for shifting alignment
Discharge Nipple: sealing o-ring has been moved to the lower part of the thread to increase hydro strength and fitting strength
Shutter Valve: hex design - less contact area for smooth shifting (prevents binding), larger size - longer life more positive shifting
- 194° F
- VRT3 Series unloaders



Plumbed Package with #VRT3-310EZ Unloader

PART #	DESCRIPTION
C07-03709	Unloader - 2320 PSI - Yellow Spring w/knob - #VRT3-160
C07-03707	Unloader - 3650 PSI - Blue Spring no knob - #VRT3-250A
C07-03717	Unloader - 3650 PSI - Blue Spring w/knob - #VRT3-250
C07-03708	Unloader - 4500 PSI - Black Spring no knob - #VRT3-310A
C07-03713	Unloader - 4500 PSI - Black Spring w/knob - #VRT3-310
C07-03710	Unloader - 4500 PSI - Black Spring EZ Start w/knob - VRT3-310EZ
C07-03710-PKG	Unloader Plumbed Package with #VRT3-310EZ Unloader

UNLOADER VALVE



- 26.4 GPM max.
- 8000 PSI max. pressure
- 1/2" F x 1/2" F
- 1/2" F bypass
- Nickel plated brass
- 194° F

PART #	DESCRIPTION
C07-09500	Unloader Valve #VHP51-500

UNLOADER VALVE



- Suttner ST-280
- 8 GPM flow rate
- 500-4060 PSI max. pressure
- 3/8" F x 3/8" F
- 1/4" F Bypass
- Check valve fully repairable
- 176° F

PART #	DESCRIPTION
C07-06100	Unloader Valve

UNLOADER VALVE



- Suttner ST261
- 8 GPM flow rate
- 500-3625 PSI max. pressure
- 3/8" F x 3/8" F, 1/4" F Bypass
- 176° F

PART #	DESCRIPTION
C07-01750A	Unloader Valve

UNLOADER VALVE W/MICRO SWITCH



- Suttner ST261-S
- 8 GPM flow rate
- 500 - 3625 PSI max. pressure
- 3/8" F x 3/8" F, 1/4" F Bypass
- 176° F
- 125 Vac 5 A - 250 Vac 3 A

PART #	DESCRIPTION
C07-02200	Unloader Valve w/Micro switch

UNLOADER VALVE W/MICRO SWITCH & CHEMICAL INJECTOR



- Suttner ST261-SI
- 500 - 3625 PSI max. pressure
- 3/8" F x 3/8" F, 1/4" F Bypass
- 176° F
- 125 Vac 5 A - 250 Vac 3 A

PART #	DESCRIPTION
C07-06000	Unloader Valve - 2.1 mm orifice - 2.25 to 3.35 GPM

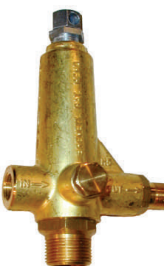
K3 UNLOADER VALVE



- General's Interpump ZK3 series
- 1450 PSI max. pressure
- 3/8" F x 3/8" M
- 3/4" M/F bypass
- Flow sensitive

PART #	DESCRIPTION
C07-04800	Unloader Valve - 3 GPM flow rate - #ZK30

K5 UNLOADER VALVE



- General's Interpump ZK5 series
- 3000 PSI max. pressure
- 3/8" F x 3/8" M
- 3/4" M/F bypass
- Flow sensitive

PART #	DESCRIPTION
C07-05200	Unloader Valve - 3 GPM flow rate - #ZK50
C07-01851	Unloader Valve - 4.2 GPM flow rate - #ZK51
C07-01850	Unloader Valve - 6.6 GPM flow rate - #ZK52
C07-05300	Unloader Valve - 10.8 GPM flow rate - #ZK53

K7 UNLOADER VALVE



- General's Interpump ZK7 series
- 3500 PSI max. pressure
- 3/8" F x 3/8" M
- 3/8" Female bypass
- Flow sensitive

PART #	DESCRIPTION
C07-01600	2.1 to 3.0 GPM flow rate - #ZK70
C07-01400-1	3.0 to 4.2 GPM flow rate - #ZK71 w/#0 bypass orifice
C07-01501	4.2 to 6.6 GPM flow rate - #ZK72 w/#1 bypass orifice
C07-01700	6.6 to 10.8 GPM flow rate - #ZK73

K9 UNLOADER VALVE



- General's Interpump ZK9 series
- 5800 PSI max. pressure
- 1/2" F x 1/2" M
- 1/2" Female bypass
- Flow sensitive

PART #	DESCRIPTION
C07-01675	2.5 to 13.2 GPM flow rate - #ZK9

ZKW UNLOADER VALVE



- General's Interpump ZKW21L
- 4.5 GPM flow rate
- 3000 PSI max. pressure
- 1/2" F x 3/8" M
- 5/16 - 1/4" Step barb
- Long body
- Control set

PART #	DESCRIPTION
C07-04700	Unloader Valve w/Injector

VB350 UNLOADER VALVE



- PA YU5075KS
- 10.5 GPM flow rate
- 5650 PSI max. pressure
- 3/8" M x 3/8" F
- 1/2" Female bypass
- SS seat & check
- Trapped pressure
- Note - Although the unloader has changed, the manufacturer still stamps it VB 350.

PART #	DESCRIPTION
C07-01009A	Unloader Valve

UNLOADER VALVE



- PA YVB7K
- 8 GPM flow rate
- 3650 PSI max. pressure
- 3/8" M x 3/8" F
- 3/8" F bypass
- Trapped pressure

PART #	DESCRIPTION
C07-04400	Unloader Valve w/Knob

UNLOADER VALVE W/MICRO SWITCH



- PA YVB9KMS2
- 8 GPM flow rate
- 3650 PSI max. pressure
- 3/8" F x 3/8" F, 3/8" F Bypass, 1/4" F Gauge Port
- 195° F
- Switch is waterproof!
- 1 A Ind., 5 A Res. - 250 Vac

PART #	DESCRIPTION
C07-06200	Unloader Valve w/Micro switch

UNLOADER VALVE



- PA YU3678
- 8 GPM flow rate
- 3650 PSI max. pressure
- 3/8" F x 3/8" F
- 3/8" F bypass
- Modified pressure

PART #	DESCRIPTION
C07-04600	Unloader Valve

UNLOADER VALVE-MULTI GUN



- PA YVB4021HT
- 21 GPM flow rate
- 4500 PSI max. pressure
- 1/2" F x 1/2" F
- 1/2" Female bypass
- 1/4" NPT fitting for pressure gauge
- Trapped pressure

PART #	DESCRIPTION
C07-06323	Unloader Valve

UNLOADER VALVE



- PA YU21235
- 21 GPM flow rate
- 2600 PSI max. pressure
- (2) 1/2" F x 1/2" F
- (2) 1/2" Female bypass
- Trapped pressure

PART #	DESCRIPTION
C07-03600-B	Unloader Valve - Yellow Spring

UNLOADER VALVE GREEN SPRING



- PA YU21405S
- 21 GPM flow rate
- 4500 PSI max. pressure
- (2) 1/2" F x 1/2" F
- (2) 1/2" Female bypass
- Trapped pressure
- SS Inlet and Outlet Fittings

PART #	DESCRIPTION
C07-02700-C	Unloader Valve - Green Spring w/SS fittings

UNLOADER VALVE



- ZH288
- 21.1 GPM flow rate
- 4060 PSI max. pressure
- (2) 1/2" F x 1/2" F
- (2) 1/2" Female bypass

PART #	DESCRIPTION
C07-02704	Unloader Valve - Green Spring

UNLOADER VALVE



- PA YU2158
- 21 GPM flow rate
- 6500 PSI max. pressure
- (2) 1/2" F x 1/2" F
- (2) 1/2" Female bypass
- Trapped pressure

PART #	DESCRIPTION
C07-03100	Unloader Valve - 303 SS
C07-03100-24	Repair Kit

UNLOADER VALVE

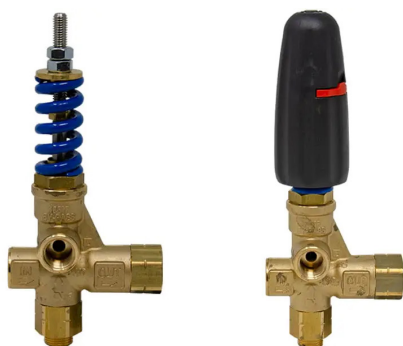


- PA YVB75KDMN
- 8 GPM flow rate
- 3650 PSI max. pressure
- 1/2" F x 3/8" F
- Control set

PART #	DESCRIPTION
C07-03900	Unloader Valve

UNLOADER VALVE

**NEW
PRODUCT**



- General's Interpump ZH284
- 10.5 GPM flow rate
- 4060 PSI max. pressure
- 3/8" F x 3/8" F
- (2) 3/8" F bypass
- Trapped Pressure

PART #	DESCRIPTION
C07-04508	Unloader Valve - # ZH284 (NO KNOB)
C07-04508-A	Unloader Valve - # ZH284K (WITH KNOB)

UNLOADER VALVE PULSAR4HPSM



- 10.5 GPM flow rate
- 4500 PSI max. pressure
- (SS inlet/outlet): (2) SS 3/8" F x SS 3/8" M
- (2) 3/8" F bypass
- Trapped pressure

PART #	DESCRIPTION
C07-04506	Unloader Valve - #PULSAR4HPSM (NO KNOB)

UNLOADER VALVE W/EZ START PULSAR4KHPEZ



**NEW
PRODUCT**



Unloader valve
must be installed
vertically.

- EZ Start Built-In
- 10.5 GPM flow rate
- 4500 PSI max. pressure
- (2) 3/8" F x 3/8" F
- (2) 3/8" F bypass
- Trapped pressure

PART #	DESCRIPTION
C07-04504-EZ	Unloader Valve - #PULSAR4KHPEZ

UNLOADER VALVE

**NEW
PRODUCT**



- MTM BRV31
- 12 GPM
- 4060 PSI
- Inlet: (2) 3/8" FNPT on side or bottom
- Outlet: 3/8" FNPT
- Bypass: (2) 3/8" FNPT
- Mounting Port: 3/8" FNPT bottom port available
- **Manufacturer recommended replacement for C07-06318 MG4000 #18.0307 unloader**
- 194° F

PART #	DESCRIPTION
C07-06333	Unloader Valve w/Knob & Black O-Ring

PRESSURE REGULATOR



- Spraying Systems 6815
- Brass Body
- 300 – 700 PSI max. pressure
- 1/2" M x 1/2" F

PART #	DESCRIPTION
C08-00100	Adjustable Regulator

UNLOADER MOUNTING BLOCK



- 2 Way
- Zinc plated steel
- 5500 PSI (4:1 safety)
- Includes: (2) cap screws & (2) lock nuts
- 300° F

PART #	DESCRIPTION
C07-00002-4	Unloader Block - 3/8" F x 3/8" F

506 HYDROMINDER CHEMICAL DISPENSING SYSTEM

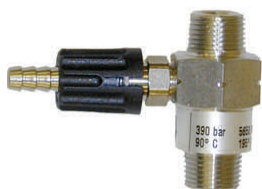


- Simple liquid level maintenance - easy to operate and maintain
- When the solution level in a reservoir drops, the HydroMinder's float opens a non-electric, magnetic valve. The flow of water siphons liquid concentrate into the water stream, automatically maintaining the level of ready-to-use solution. When the tank reaches the preset fill level, the HydroMinder shuts off.
- Automatic mixing which eliminates the need for manually handling, measuring, and mixing concentrated chemicals
- Built with high quality, chemically resistant materials
- Environmentally friendly - uses water power - no electricity required
- 4.5 GPM Flow rate @ 40 PSI
- 3/8" FPT inlet
- 4:1 to 240:1 Dilution
- No Siphon breaker
- Mounting Bracket included
- Color coded metering tips for accurate concentration ratio



PART #	DESCRIPTION
C03-00316	Model HR506 HydroMinder

ADJUSTABLE STAINLESS STEEL CHEMICAL INJECTOR



- PA YSSAINJ series
- 5800 PSI max. pressure
- 3/8" M x M
- 195° F

PART #	DESCRIPTION
J06-00216	1.8 mm orifice - 2 to 2.6 GPM - #YSSAINJ18
J06-00217	2.1 mm orifice - 2.6 to 4 GPM - #YSSAINJ21
J06-00218	2.3 mm orifice - 4 to 5.3 GPM - #YSSAINJ23

ADJUSTABLE BRASS CHEMICAL INJECTOR



- 3200 PSI @ 195° F
- 3/8" M x M
- General's Interpump ZROBOB series

PART #	DESCRIPTION
J06-00202A	2.00 mm orifice - 2.1 to 2.9 GPM - #ZROBO0B
J06-00203A	2.20 mm orifice - 2.9 to 4.0 GPM - #ZROBO1B
J06-00204A	2.50 mm orifice - 4.0 to 5.6 GPM - #ZROBO2B
J06-00206A	2.75 mm orifice - 6.6 to 10.8 GPM - #ZROBO3B
J06-99202A-1	Repair Kit (ZROBOB series)

FIXED BRASS CHEMICAL INJECTOR



- PA Y210012 series
- 3150 PSI max. pressure
- 3/8" M x M
- 5/16" Hose barb
- 190° F

PART #	DESCRIPTION
J06-00223	1.8 mm orifice - 2 to 2.6 GPM - #Y21001218
J06-00224	2.1 mm orifice - 2.6 to 4 GPM - #Y21001221
J06-00225	2.3 mm orifice - 4 to 8 GPM - #Y21001223

FIXED BRASS CHEMICAL INJECTOR



- 4500 PSI max. pressure
- 3/8" M x M
- 1/4" Hose barb
- 190° F

PART #	DESCRIPTION
J06-00226	2.1 mm orifice - 3 to 5.0 GPM - w/viton elastomers, ss nozzle, ss ball - #100511

HIGH DRAW ADJUSTABLE BRASS CHEMICAL INJECTOR



- 4500 PSI max. pressure
- 3/8" M x M
- 1/4" Hose barb
- 195° F
- Up to 20% draw

ACID KIT VERSION INJECTORS:

Injectors include spring, o-ring, and ceramic injector ball that withstand acid.

ACID KIT VERSION

PART #	DESCRIPTION
JA6-00218	1.5 mm orifice - 1 to 2 GPM - #100810
J06-00247	1.8 mm orifice - 2 to 3 GPM - #100811
J06-00246	2.1 mm orifice - 3 to 5 GPM - #100812
JA6-00219	2.3 mm orifice - 5 to 8 GPM - #100813
JA6-00220	1.5 mm orifice - 1 to 2 GPM - #100827 (w/acid kit)
JA6-00221	1.8 mm orifice - 2 to 3 GPM - #100828 (w/acid kit)
J06-00296	2.1 mm orifice - 3 to 5 GPM - #100829 (w/acid kit)
J06-00347	2.3 mm orifice - 5 to 8 GPM - #100830 (w/acid kit)

ADJUSTABLE BRASS CHEMICAL INJECTOR



- PA Y210154 series
- 3650 PSI max. pressure
- 3/8" M x M
- 5/16" Hose barb
- 195° F

PART #	DESCRIPTION
J06-00236	1.5 mm orifice - 1.0 to 2 GPM - #Y21015415
J06-00237	1.8 mm orifice - 2 to 2.6 GPM - #Y21015418
J06-00238	2.1 mm orifice - 2.6 to 4 GPM - #Y21015421
J06-00239	2.3 mm orifice - 4 to 5.3 GPM - #Y21015423

ADJUSTABLE BRASS QUICK CONN. CHEMICAL INJECTOR



W/Brass Plug



W/SS Plug

- 3500 PSI max. pressure
- 3/8" M plug x 3/8" F coupler
- 1/4" Hose barb
- 190° F
- General QC series
- SS Plug: Hardened ss plug will prevent distortion of the fitting.

PART #	DESCRIPTION
J06-00228	1.8 mm orifice - 2 to 3 GPM - #100575 (Brass Plug)
J06-00229	2.1 mm orifice - 3 to 5 GPM - #100576 (Brass Plug)
J06-00230	2.3 mm orifice - 5 to 8 GPM - #100577 (Brass Plug)
J06-00233	1.8 mm orifice - 2 to 3 GPM - #100653 (SS Plug)
J06-00234	2.1 mm orifice - 3 to 5 GPM - #100654 (SS Plug)
J06-00235	2.3 mm orifice - 5 to 8 GPM - #100655 (SS Plug)
J06-99008	Repair Kit - #100593 (Fits all listed above.)

ADJUSTABLE BRASS CHEMICAL INJECTOR ASSEMBLY W/ACID KIT



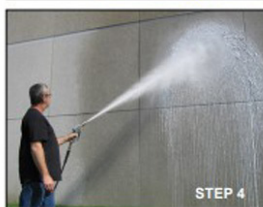
- Injector with Filter and 4' Clear Hose
- Chemical Injector: Suitable for use with acid
- 3/8" M SS Plug x 3/8" F Coupler, 1/4" Hose Barb, 2.1 mm orifice
- Chemical filter w/check
- 3 to 5 GPM
- 3500 PSI
- 190° F

PART #	DESCRIPTION
JA6-00226	Chemical Injector Assembly

GP SS SOAP SHOOTER - LONG DISTANCE SPRAYER



- Shoots soap up to 3 stories!
- Attaches to QC on lance or extension wand
- Adjustable chemical feature
- Chemical can be stopped
- Chemical does not go through pump
- Includes: 30' hose, filter, ss nozzle
- Connection: 1/4" male quick connect
- 5000 PSI max.
- Step 1 - Attach soap shooter to gun or lance.
- Step 2 - Attach one end of hose to soap shooter hose barb and insert other end into soap mixture. Be sure the filter is on the tube end that is in the soap.
- Step 3 - Adjust soap concentration with knob on soap shooter.
- Step 4 - Point soap shooter at surface and pull gun trigger.



PART #	DESCRIPTION
J06-00908	Long Distance Sprayer - 4.0 Nozzle - #100145
J06-00909	Long Distance Sprayer - 4.5 Nozzle - #100146
J06-00910	Long Distance Sprayer - 5.0 Nozzle - #100147

ADJUSTABLE CHEMICAL INJECTOR WITH HOSE AND FILTER



- Injector with Hose and Filter
- Chemical Injector has Stainless Steel Plug and Collar
- Hose: 6' Vinyl Hose - 1/4" ID x 3/8" OD
- Chemical Injector: 3/8" M Plug x 3/8" F Coupler, 1/4" Hose Barb, 2.1 mm Orif.
- 3 to 5 GPM, 4500 PSI max.
- 190° F

PART #	DESCRIPTION
J06-00244	Chemical Injector w/Hose & Filter

UPSTREAM CHEMICAL INJECTOR



- Variable 1.5 - 4 GPM flow rate
- 140 PSI max. pressure
- 3/4" F Garden x 3/4" M Garden
- 160° F
- Includes strainer & hose
- Suttner #ST-64

PART #	DESCRIPTION
J06-00227	Chemical Injector

UPSTREAM / DOWNSTREAM CHEMICAL INJECTOR



- Use on high side or low side of pump
- Upstream side: .5-3.5 GPM @ 10-120 PSI
- Downstream side: 2-8 GPM @ 3500 PSI
- Metering barb on chemical inlet - adjustable 0% -13% dependant on GPM & Pressure
- Brass body
- 3/8" F x F
- 180° F

PART #	DESCRIPTION
JA6-00223	Chemical Injector - #7655

AR PUMPS



FOR USE WITH PUMP TABLE:

- D = Direct Gas Drive Shaft
- E = Electric Shaft
- H = Nickel Plated Head
- N = Natural (Solid) Shaft

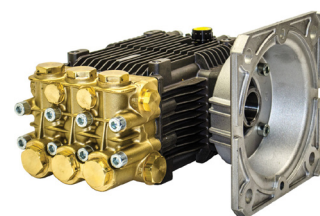
Note: All pumps come standard with Forged Brass Heads unless H is denoted in the pump model #.



1



2



3



4



5



6



7

PART #	MODEL	IMAGE #	MAX. GPM	MAX. PSI	RPM	SHAFT SIZE	
N09-00027	XWAM8G35N	5	8.0	3500	1750	24 mm	
N09-00028	XM1117N	1	2.9	3000	1450	24 mm	
N09-00035	XWAM55G40N	5	5.5	4000	1750	24 mm	
N09-00037	SXW21.35	5	5.55	5100	1450	24 mm	
N09-00043	RK1828HN	2	4.75	4000	1450	24 mm	
N09-00048	RKA4G30E-F17	3	4.0	3000	1750	1 1/8"	
N09-00049	XWL42.15N	5	11.09	2200	1450	24 mm	
N09-00050	RKV4G40HD-F24	4	4.0	4000	3400	1"	
N09-00053	RK1528HN	2	3.96	4000	1450	24 mm	
N09-00053-LH	RK1528HN-SX	2	3.96	4000	1450	24 mm	
N09-00059	RKA4G30N	7	4.0	3000	1750	24 mm	
N09-00066	XMV3G30D-F24	6	3.0	3000	3400	1"	
N09-00071	RKA4G40HN	2	4.0	4000	1750	24 mm	

See **Alkota Portal** for pump breakdown with kit and part numbers.
 If your pump is not listed Contact **Customer Service**
 at **orders@alkota.com**

AR PUMP REPAIR KITS



PART #	AR NO.	DESCRIPTION
N09-991828	1828	Valves for XR series
N09-991829	1829	Support Ring - 18 mm
N09-991855	1855	Crankshaft oil seal for XRA series
N09-991856	1856	Oil seals for XRA E and XRV series
N09-991857	1857	V-Packing and o-ring – three each
N09-991864	1864	Valves for XT series
N09-991874	1874	V-Packing, o-ring, adapter and seal – 18 mm
N09-991887	1887	Water seals for XRA5SG, 6
N09-992520	2520	Packing kit for XTA, XTV
N09-992542	2542	Piston Kit - 20 mm, XW-XWA
N09-992544	2544	Piston Kit - 15 mm, XM, XMA-V
N09-992546	2546	Piston Kit - 18 mm, RK, RKA-V
N09-992548	2548	Piston Kit - 18 mm, RW, SXW
N09-992629	2629	Plunger Kit - 18 mm, XT, HPE
N09-992740	2740	Support rings for XMV series
N09-992741	2741	Water seals for XMV series
N09-992780	2780	Valves for XWA series
N09-992781	2781	Oil seals for XWA series
N09-992782	2782	Water seals for XWA series
N09-992784	2784	Piston guide for XWA series
N09-992786	2786	Oil seals for XMA series
N09-992864	2864	Check Valve Kit - RK, RKA
N09-992871	2871	Valve Kit - SXW
N09-992874	2874	Seal Kit - 18 mm, SXW

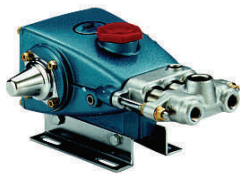


CAT PUMPS (CALL FOR MODELS NOT SHOWN)

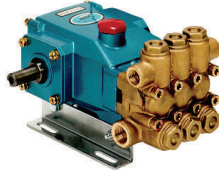


For Use With
Pump Table:

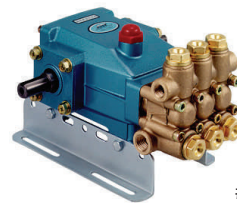
- E = Electric
- G = Gas
- I = Injector



#1



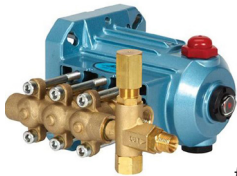
#2



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#5



#6



#7



#8



#9



#10

PART #	MODEL	IMAGE #	MAX. GPM	MAX. PSI	RPM	SHAFT SIZE	
PISTON PUMPS:							
N06-00061	290	1	3.5	1200	1200	16.5 mm	
CP PUMPS:							
N06-00060	3CP1120	2	4.2	2200	1725	16.5 mm	
N06-00084	5CP3120	3	4.5	3500	1645	20 mm	
N06-00062	5CP5120	3	5.0	3000	1415	20 mm	
DX PUMPS:							
N06-00097	66DX40G1I	4	4.0	4000	3400	1" hollow	
SF PUMPS:							
N06-00057	2SF22ELS	5	2.2	2000	1725	5/8" hollow	
N06-00068	2SFX30GS	6	3.0	2000	3450	3/4" hollow	
PLUNGER PUMPS:							
N06-00032	56	7	5.5	3500	1210	24 mm	
N06-00056	550	8	5.0	3000	1415	24 mm	
N06-00037	650	9	7.0	3000	1000	30 mm	
N06-00072	660	9	10.0	3000	1429	30 mm	
N06-00038	1050	10	10.0	2200	958	30 mm	

See **Alkota Portal** for pump breakdown with kit and part numbers.
If your pump is not listed Contact **Customer Service**
at **orders@alkota.com**

CAT PUMP REPAIR KITS



PART #	Pump USED ON	CAT NO.	DESCRIPTION
N06-30488	(53) Plunger Pump	30488	Seal Kit
N06-30610	(55/550) Plunger Pump	30610	Seal Kit
N06-30623	(31/310/340) Plunger Pump	30623	Seal Kit
N06-30629	(45) Plunger Pump	30629	Seal Kit
N06-30659	(5CP5120) CP & (31/310/340) Plunger Pump	30659	Mounting Kit (Includes: Rails, 8" Pulley, Key, S/P)
N06-30686	(280/290/430) Piston Pump	30686	Valve Kit (Quiet Valves)
N06-30687	(623-1010) Piston Pump	30687	Valve Kit (Quiet Valves)
N06-30820	(53), (55/550), & (650/660) Plunger Pump	30820	Valve Kit
N06-30821	(31/310/340) Plunger Pump	30821	Valve Kit
N06-30860	(290) Piston Pump	30860	Piston Kit
N06-30913	(1050) Plunger Pump	30913	Seal Kit
N06-30914	(230/270) Plunger Pump	30914	Seal Kit
N06-30915	(230/270) Plunger Pump	30915	Valve Kit
N06-33060	(5CP5120) CP Pump	33060	Valve Kit
N06-33062	(3CP1120) CP Pump	33062	Valve Kit
N06-33630	(5CP5120) CP Pump	33630	Seal Kit
N06-33820	(56/57) Plunger Pump	33820	Valve Kit
N06-33983	(3CP1120) CP Pump	33983	Seal Kit
N06-34056	(ALL 2SFX Pumps)	34056	Valve Kit
N06-34062	(5DX40G1) DX Pump	34062	Seal Kit
N06-34260	(6DX40G1/66DX40G1) DX Pump	34260	Valve Kit
N06-34262	(6DX40G1/66DX40G1) DX Pump	34262	Seal Kit



CALL FOR YOUR COMET PUMP NEEDS



See **Alkota Portal** for pump breakdown with kit and part numbers.
 If your pump is not listed Contact **Customer Service**
 at **orders@alkota.com**

GENERAL PUMPS

FOR USE WITH
PUMP TABLE:B = Brass Head
E = ElectricF = Flange
G = GasI = Injector
S = Solid Shaft

U = Unloader



PART #	MODEL	IMAGE #	MAX. GPM	MAX. PSI	RPM	SHAFT SIZE	
N07-00006	TS2021	2	5.6	3500	1450	24 mm	
N07-00006-LH	TS2021L	2	5.6	3500	1450	24 mm	
N07-00024	TS2011	2	4.0	3500	1450	24 mm	
N07-00026	TT941	3	3.43	1500	2800	24 mm	
N07-00030	T1321	8	5.5	2100	1150	24 mm	
N07-00031	TT9111	3	3.0	1500	1750	24 mm	
N07-00032	T9281	2	4	4000	1750	24 mm	
N07-00033	TT9061EBF	4	2.11	1500	3400	5/8" hollow/16 mm	
N07-00041	TT9071EBF	4	2.8	2000	3400	5/8" hollow/16 mm	

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If your pump is not listed Contact **Customer Service**
at **orders@alkota.com**

GENERAL PUMPS



PART #	MODEL	IMAGE #	MAX. GPM	MAX. PSI	RPM	SHAFT SIZE
N07-00046	TT2028GBF	6	2.8	2000	3400	3/4" hollow/19 mm
N07-00047	EZ3040G	7	4.0	3000	3400	1" hollow/25.4 mm
N07-00050	T9051EBF	4	2.11	1500	1750	5/8" hollow/16 mm
N07-00053	TT2028EBF	4	2.8	2000	3400	5/8" hollow/16 mm
N07-00056	TT2035EBF	4	3.5	2000	3400	3/4" hollow/19 mm
N07-00065	EZ4040G	7	4.0	4200	3400	1" hollow/25.4 mm
N07-00066	T5050	9	5.0	5000	1845	24 mm
N07-00072	EZ3030G34	7	3.0	3200	3400	1" hollow/25.4 mm
N07-00085	TP2530J34UJL	12	2.88	2700	3400	3/4" hollow/19 mm
N07-00090	TSF2221	10	10.2	3000	1750	24 mm
N07-00091	TP2530J34	6	2.88	2500	3400	3/4" hollow/19 mm
N07-00092	TSF2021	10	8.5	3600	1750	24 mm
N07-00104	EZ3042S	15	4.2	3000	1750	24 mm
N07-00111	TSF2421	10	12.0	2500	1750	24 mm
N07-00121	TT9061EBFUI	5	2.11	1500	3400	5/8" hollow/16 mm
N07-00122	TT9071EBFUI	5	2.8	2000	3400	5/8" hollow/16 mm
N07-00165	TSP1819	11	5.0	5100	1450	24 mm
N07-00168	TSP1821	11	5.5	5100	1450	24 mm
N07-00224	TSS1021	8	5.6	3500	1450	24mm
N07-00224-LH	TSS1021L	8	5.6	3500	1450	24mm
N07-00225	TSS1511	8	4.0	3500	1450	24mm
N07-00225-LH	TSS1511L	8	4.0	3500	1450	24mm
N07-00229	EP1813S17	14	4.2	2900	1750	24 mm
N07-00239	EP1510G8	1	4.2	3000	3400	1" hollow/25.4 mm
N07-00247	EP1513S17	14	3.2	3045	1750	24 mm
N07-00309	ETB1511S17	13	2.6	2600	1750	24 mm
N07-00311	EP1812S17	14	4.0	2500	1750	24 mm
N07-00322	ETB1811S17	13	3.7	2320	1750	24 mm
N07-00327	EP1810S17	14	3.4	2500	1750	24 mm

GENERAL PUMP REPAIR PARTS



PART #	GENERAL NO.	DESCRIPTION
N07-12040	51.0400.09	Ceramic plunger – 9 mm
N07-20040	50.0404.09	Ceramic Plunger – 14 mm
N07-31040	51.0401.09	Ceramic plunger (Old # was 51.0401.66) 9 mm
N07-40040	47.0404.09	Ceramic Plunger – 14 mm
N07-44040	44.0401.09	Ceramic Plunger – 18 mm
N07-47040	52.0400.09	Ceramic Plunger – 15 mm
N07-70040	47.0405.09	Ceramic plunger – 14 mm

GENERAL PUMP REPAIR KITS



PART #	GENERAL NO.	DESCRIPTION	
N07-99001	Kit #1	Valve assembly	
N07-99002	Kit #2	Crosshead seals	
N07-99003	Kit #3	Crankshaft seals	
N07-99004	Kit #4	Valve plugs coarse thread	
N07-99004F	Kit #4F	Valve plugs fine thread	
N07-99006	Kit #6	Plunger screws and o-rings	
N07-99006A	Kit #6A	Plunger screw and o-rings, washers and rings w/o bolt	
N07-99007	Kit #7	Male adapters	
N07-99008	Kit #8	V-Packing	
N07-99008HP	Kit #8 HP	High pressure kit	
N07-99010	Kit #10	Packing retainers	
N07-99014	Kit #14	Packing retainers	
N07-99019	Kit #19	V-Packing	
N07-99019HP	Kit #19 HP	High pressure v-packing	
N07-99023	Kit #23	Crosshead seals	
N07-99024	Kit #24	Crosshead seals	
N07-99027	Kit #27	Plunger packing	
N07-99028HP	Kit #28HP	High Pressure Packing Kit Ass'y (20 x 30 MM)	
N07-99029	Kit #29	Plunger packing	
N07-99069	Kit #69	Packing retainer – 20 MM	
N07-99083	Kit #83	Oil seal	
N07-99088	Kit #88	V-Packing	
N07-99096	Kit #96	Plunger packing assembly	
N07-99097	Kit #97	V-Packing	
N07-99102	Kit #102	TT unloader maintenance	
N07-99109	Kit #109	Plunger and restop packing	
N07-99112	Kit #112	Plunger packing w/retainer *Services only (1) Plunger	
N07-99123	Kit #123	Valve	
N07-99124	Kit #124	Plug and o-ring	
N07-99127	Kit #127	V-Packing	
N07-99130	Kit #130	V-Packing w/adapters	
N07-99131	Kit #131	Plunger packing for EZ2536E	
N07-99140	Kit #140	Plunger packing w/retainer	
N07-99141	Kit #141	Plunger packing – 18 MM	
N07-99148	Kit #148	V-Packing	
N07-99150	Kit #150	Valve Assembly	
N07-99151	Kit #151	Parts package	
N07-99153	Kit #153	Short Packing - 13 MM - EZ Series	
N07-99156	Kit #156	Plunger Packing	
N07-99159	Kit #159	Crosshead Seals	
N07-99160	Kit #160	Short Packing - 15 MM - 63 Series	
N07-99161	Kit #161	V-Packing - 18 MM	
N07-99166	Kit #166	Long Packing - 15 MM - 63 Series	
N07-99167	Kit #167	Plunger Packing - 18 MM	
N07-99169	Kit #169	Check Valve - 66 Series (6) in this kit	

GENERAL PUMP REPAIR KITS



PART #	GENERAL NO.	DESCRIPTION
N07-99170	Kit #170	Low/High Pressure Seals - 20 MM - 66TSF Series
N07-99171	Kit #171	Packing - 20 MM - 66TSF Series
N07-99172	Kit #172	Low/High Pressure Seals - 22 MM - 66TSF Series
N07-99173	Kit #173	Packing - 22 MM - 49/50 Series
N07-99174	Kit #174	Seal - 16 MM Piston (1)
N07-99175	Kit #175	Packing - 16 MM (3)
N07-99176	Kit #176	Packing - 18 MM (3)
N07-99181	Kit #181	Seal - 24 MM (3) - LP, HP - for 66 Series
N07-99182	Kit #182	Packing - 24 MM (1) - for 66 Series

PUMPS MADE READY

- Includes everything to bolt a pump to engine and ready to go.
- Mounting bolt to engine not included



N09-00201

N07-00313
*Belt Drive

N07-00293

BRAND	PART #	PUMP	DESCRIPTION	INCLUDES
AR	N09-00201	RRV4G40HD-F24	4 GPM @ 4000 PSI, 1" GAS	VRT3EZ Unloader 3/8" Quick Coupler, 3/4" Garden Hose Inlet Fitting With 3/8" Hose Barb, Hose Clamps and Bypass Hose
	N09-00202	RCV3G27D-F7	3 GPM @ 2700 PSI, 3/4" GAS	
GP	N07-00293	EZ4040G	4 GPM @ 4200 PSI, 1" GAS	PULSAR4KHPEZ Unloader, 3/8" Quick Coupler, 3/4" Garden Hose Inlet Fittings With 1/4" Side Port, Thermal Valve, 3/8" Hose Barb, Hose Clamps And Bypass Hose
	N07-00312	TP2530J34	2.8 GPM @ 2500 PSI, 3/4" GAS	
	N07-00273	EP1313G8	4 GPM @ 4000 PSI, 1" GAS	
	N07-00313	TSS1511	4 GPM @ 3500 PSI, 24 MM SHAFT	

GENERAL PUMP PACKING
EXTRACTOR SOCKETSZ09-00028-04 &
Z09-00028-02Z09-00028-03 &
Z09-00043

Z09-00028-01

- For use with a packing extractor for removal of lodged packing components.

PART #	DESCRIPTION
Z09-00028-03	Socket - 15 mm
Z09-00043	Socket - 18 mm (EZ series)
Z09-00028-01	Socket - 20 mm
Z09-00028-02	Socket - 22 mm
Z09-00028-04	Socket - 24 mm

JETTER VALVE



- Allows standard triplex pump to generate flow pulsations on demand to improve nozzle movement and cleaning power in sewer cleaning applications.
- Easy installation – simply replace middle valve cap and valve on pump.
- 4000 PSI max pressure

PART #	DESCRIPTION
N07-100316	Jetter Valve - #100316 (EZ, TX63, EP, ES, ES/N Series)
N07-100317	Jetter Valve - #100317 (47 Series "Coarse Thread")

GENERAL PUMP PACKING
EXTRACTION KIT

- Includes case, slide hammer, 13 mm through 24 mm sockets

PART #	DESCRIPTION
Z09-00069	Kit - #100783

OIL DRAIN HOSE



- Easy to use flexible hose for draining of oil into an oil disposal container.

PART #	DESCRIPTION
K21-02214-1/4	Oil Drain Hose - 1/4" x 14" w/1/4" MNPT
K21-02214-3/8	Oil Drain Hose - 1/4" x 14" w/3/8" MNPT

ACCUMULATOR



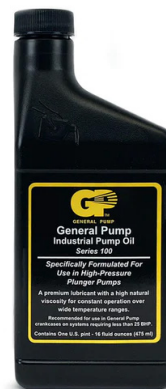
- 10 Cu. inches
- 3/8" Male inlet
- Factory pre-charged to 1500 PSI
- Diaphragm type
- Steel construction

PART #	DESCRIPTION
Y01-00123	Accumulator - Rated for up to 4000 PSI
Y01-00123A	Accumulator - Rated for up to 5000 PSI

GENERAL PUMP PACKING
INSERTION TOOL KIT

- Plastic insertion tools for reassembly of packings
- Contains inserting tools for installing 15 mm, 18 mm, 20 mm, & 22 mm v-packings in the packing gland

PART #	DESCRIPTION
Z09-00024	Kit - #ZMVT00L

GENERAL PUMP
CRANKCASE OIL

- 30W viscosity, non-detergent
- Special anti-scurf and anti-wear agents extend the lives of gear, vane, radial piston, and plunger pumps.
- Resists formation of harmful oil water emulsions
- Exceeds wear prevention requirements of all major pump manufacturers
- Highly resistant to oxidation that would result in sludge formation
- Series 100 Oil

PART #	DESCRIPTION
N07-OILCA	Oil, Case - (6) One Pint Bottles - #100214
N07-OILCA-1	Oil, Bottle - (1) One Pint Bottle - #100295
N07-OILCA-2	Oil, Case - (24) One Pint Bottles - #100216

INDUSTRIAL PUMP OIL



- Specialty Custom Blended ISO 68 petroleum based hydraulic Oil For All High Pressure Pumps
- Formulated w/Anti Wear, Non Foaming, Non Detergent oil for greater wear and protection at high RPM pumps
- Oil Should Be Changed at 50 Hours of Break In then Every 300 Hours or Yearly, Which Ever Comes First
- 32 Fluid Ounces Per Bottle, 12 Bottles Per Case

PART #	DESCRIPTION
ALKOTA-OIL	Oil, 32 Ounce Bottle Each
ALKOTA-OILCA	12-32 oz. Bottles Per Case

PUMP SAVER



(Anti-Freeze Solution)

- Protect your pump from freezing over the winter.
- Attaches to any pump inlet to fill pump with anti-freeze solution.
- Prevents harmful buildup of hard water mineral deposits in pump.
- Maintains seals and pistons.
- Provides longer pump life.
- Helps prolong the life of your pressure washer by preventing freeze damage and eliminating hard water mineral deposit buildup that could damage pump.
- Environmentally safe
- 16 FL OZ

PART #	DESCRIPTION
Z01-00172	Pump Anti-Freeze Solution

COMET PUMP CRANKCASE OIL



- Comet industrial pump oil is a special blend formulated 30W non-detergent, non-foaming oil which is AW100 rated for superior oxidation protection.
- Special formulated for use in all high pressure industrial piston pumps
- Universal tractor transmission oil (UTTO)
- Comet recommends changing pump oil after the initial 50 hours of operation and every 300 hours thereafter.
- Comet

PART #	DESCRIPTION
N16-81021801	Oil, Bottle - (1) 32 Oz. Bottle - #8102.1801.00

ANTI-FREEZE/ PUMP OIL

10

CAT PUMP CRANKCASE OIL



- Special custom-blend, multi-viscosity, ISO-68 petroleum based hydraulic lubricant oil for high pressure pump systems.
- Anti-wear, high pressure, and oxidizer inhibitor additives for maximum protection and wear.
- Runs significantly cooler than typical oils, enhancing the longevity of components.
- Non-detergent for greater wear and protection at high RPM and high pressure.
- Cat Pumps

PART #	DESCRIPTION
N06-06100	Oil, Case - (12) 21 Oz. Bottles - #6100
N06-06107	Oil, Bottle - (1) 21 Oz. Bottle - #6107

AR PUMP CRANKCASE OIL



- AR pump 30W oil is specially formulated crankcase oil for high pressure pumps.
- Contains anti-wear inhibitor and deoxidizer additives
- AR North

PART #	DESCRIPTION
N09-OILCA	Oil, Case - (12) One Pint Bottles - #AR64516C
N09-OILCA-1	Oil, Bottle - (1) One Pint Bottle - #AR64516

ELECTRIC MOTORS



PART #	HP	Image #	RPM	Shaft	*Type	Frame	Max. AMPS	Voltage	Ph	Protection	Hz
F02-00035	1/3	1	1725	1/2"	ODP	48	5.8	115	1	Auto	60
F02-00042	3/4	8	1755	5/8"	ODP	56	6.8/3.4	115/230	1	Auto	60
F02-00138-U	2.3	14	3450	5/8"	ODP	56	18.4/10.6/9.2	115/208/230	1	Manual	60
F02-00138-UC	2.3	6	3450	5/8"	ODPC	56	17.2/8.6	115/230	1	Manual	60
F02-00087-U	4	12	3450	5/8"	ODP	W56	17.8/16.6	208/230	1	Manual	60
F02-00094	4	2	3450	5/8"	ODP	56	12/11/5.5	208/230/460	3	Manual	60
F02-00098-UC	4	9	3400	5/8"	ODPC	W56C	17.8/16.6	208/230	1	Manual	60
F02-00059	5	5	1750	1 1/8"	ODP	184T	13.2/6.6	230/460	3	No	60
F02-00262	5	8	3450	7/8"	ODTF	56H	23.5/21.5	208/230	1	Manual	60
F02-00062	5	4	1725	1 1/8"	ODP	184T	25/23	208/230	1	Manual	60
F02-00089	6	4	3450	1 1/8"	ODP	184T	27/24	208/230	1	Manual	60
F02-00095	6	5	3450	1 1/8"	ODP	184T	15/13.6/6.8	208/230/460	3	Manual	60
F02-00064	7.5	5	1750	1 3/8"	ODP	213T	20.6/19.6/9.8	208/230/460	3	No	60
F02-00287	7.5	7	1750	1 1/8"	TEFCC	213C	31.7	230	1	Manual	60
F02-00172	8	3	3450	1 1/8"	ODPC	184TC	31	230	1	Manual	60
F02-00235	8	15	3450	1 1/8"	ODP	184T	32/31	208/230	1	Manual	60
F02-00237	8	10	3520	1 1/8"	ODP	184T	35/32	208/230	1	Manual	60
F02-00073	10	11	1770	1 3/8"	TEFC	215T	27/25/12.5	208/230/460	3	No	60
F02-00070	10	5	1770	1 3/8"	ODP	215T	26.4/25/12.5	208/230/460	3	No	60
F02-00261	10	13	1740	1 3/8"	TEFC	215T	40	230	1	Manual	60
F02-00075	15	5	1760	1 5/8"	ODP	254T	38/36/18	208/230/460	3	No	60
F02-00109	20	5	1765	1 5/8"	ODP	256T	48/24	230/460	3	No	60

BRIGGS & STRATTON VANGUARD GASOLINE ENGINES



Briggs & Stratton Commercial Power designs and manufactures premium-grade Vanguard™ engines.

Your one stop supplier for replacement **Air, Fuel & Oil Filters, Mufflers, Oil Drain Hoses and Vanguard Engines.**

When ordering replacement parts, please **provide engine model and serial number.**

- The V-Twin engines are design-engineered to dependably take on the most demanding commercial applications. Energetic and quick starting, they feature a number of advanced technologies and integrated components that are proven to elevate the reliability standard, which helps hardworking people get a lot more done in less time.
- The 6.5 HP single-cylinder engines are the result of listening to leading equipment manufacturers, contractors, and owners of rental stores who talked about operating power equipment under the most challenging conditions. Every design innovation and integrated technology is customer-driven, because out there where the work gets done, proven engine performance means business. These models have the transport guard system. When the engine shuts off, the transport guard stops fuel flow. This feature will protect your engine during transport!

AIR FILTERS FOR B & S ENGINES



F05-00392-14



F05-00430-01



F05-00430-02



F05-00442-3



F05-00442-4



F05-00457-10



F05-00637-01

PART #	DESCRIPTION
F05-00392-14	Foam pre-cleaner (To replace #692520)
F05-00430-01	Air filter cartridge - (To replace #393957S)
F05-00430-02	Foam pre-cleaner (To replace #271794S)
F05-00442-3	Air filter cartridge - (To replace #394018S)
F05-00442-4	Foam pre-cleaner - (To replace #272490S)
F05-00457-10	Air filter cartridge - (To replace #692519)
F05-00637-01	Air filter cartridge - (To replace #84002310)

B & S ENGINES OIL FILTERS



F05-00441-02



F05-00442-2

PART #	DESCRIPTION
F05-00441-02	Long (3 3/8") Version Oil filter (To replace #491056)
F05-00442-2	Short (2 1/4") Version Oil filter (To replace #492932S/ #842921)

Filter Cross-Reference Guide Only

ENGINE PART #	HP	SHORT	LONG
F05-00423	18	F05-00442-2	F05-00441-02
F05-00445B	18	F05-00442-2	F05-00441-02
F05-00457A	23	F05-00442-2	F05-00441-02
F05-00392	35	F05-00442-2	F05-00441-02

B & S ENGINES FUEL FILTERS



PART #	DESCRIPTION
F05-00392-53	Fuel Filter (To replace #845125)

Filter Cross-Reference Guide Only

ENGINE PART #	HP	FUEL FILTER
F05-00423	18	F05-00392-53
F05-00445B	18	F05-00392-53
F05-00457A	23	F05-00392-53
F05-00392	35	F05-00392-53

HONDA GASOLINE ENGINES

HONDA
ENGINES

Your one stop supplier for replacement **Air, Fuel & Oil Filters, Mufflers, Oil Drain Hoses and Honda Engines.**

When ordering replacement parts, please **provide engine model and serial number.**



- Honda's GX series engines offer more power, more quiet, less fuel consumption, and less emissions than ever before!
- **More Power** - the new GX series engines offer up to 6% more power over the original models. The increase in power is achieved through several innovative improvements. First, the new GX series now employs a digital CDI ignition system to dramatically improve ignition timing. Second, the compression ratio has been increased and finally, combustion air flow has been enhanced through a more efficient air cleaner design that reduces air flow restriction.
- **Less Noise** - the operator will enjoy noise reduction levels ranging from 2.5 to 8db thanks to Honda's re-designed air cleaner and muffler. Vibration levels have also been reduced through the use of an all new, light weight piston.
- **Less Fuel** - dramatically improved combustion efficiency means lower fuel consumption for the new GX series. Fuel consumption has been reduced by 10% through improved ignition timing, smaller inlet ports, and increased compression ratio. For Honda owners this means longer run times and lower fuel costs.
- **Not All Engines are created Equal** - The IGX800 with Electronic Fuel Injection, Electric STR governor, Drive by Wire Control, and a host of other advanced features help to maximize productivity and make the job easier. And of course, the same legendary Honda quality and reliability users expect.

HONDA ENGINE OIL FILTERS

HONDA



F05-00467-01

Filter Cross-Reference
Guide Only

ENGINE PART #	HP	OIL FILTER
F05-00528	20.3	F05-00467-01

PART #	DESCRIPTION
F05-00467-01	Oil filter #15400-PLM-A02PE *For GX610, GX620, GX630, GX660, GX670, GX800

AIR FILTERS FOR HONDA ENGINES

HONDA

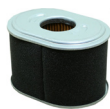


Image 1

Filter Cross-
Reference
Guide Only

ENGINE PART #	HP	AIR FILTER
F05-00461	5.5	F05-00468-03
F05-00563	6.5	F05-00468-03
F05-00466	13	F05-00462-10
F05-00477	13	F05-00462-10
F05-00488	13	F05-00462-10
F05-00528	20.3	F05-00525-01
F05-00639	24.9	F05-00525-01

PART #	DESCRIPTION
F05-00462-10	Air filter - Image 1 (To replace #17210-ZE3-505) *For GX340,390
F05-00468-03	Air filter - Image 1 (To replace #17210-Z4M-821) *For GX160, GX200
F05-00525-01	Air Filter - Image 2 (To replace #17210-Z6L-010) *For GX630, GX660, GX800

HONDA ENGINE FUEL FILTERS

HONDA



F05-00528-03



F05-00639-18

PART #	DESCRIPTION
F05-00528-03	Fuel filter (To replace #16910-Z6L-003) *For GX630
F05-00639-18	Fuel filter (To replace #16910-ZDW-003) *For GX800

Filter Cross-Reference Guide Only

ENGINE PART #	HP	FUEL FILTER
F05-00528	20.3	F05-00528-03
F05-00639	24.9	F05-00639-18

OIL DRAIN HOSE



- Easy to use flexible hose for draining of oil into an oil disposal container.
- 1.5 thread pitch

PART #	DESCRIPTION
K21-02214-10mm	Oil drain hose - 1/4" x 14" (w/10mm) Single Cylinder
K21-02214-12mm	Oil drain hose - 3/8" x 14" (w/12mm) Honda Single Cylinder
K21-02214-14mm	Oil drain hose - 3/8" x 14" (w/14mm) Vanguard V-Twin
K21-02214-16mm	Oil drain hose - 3/8" x 14" (w/16mm) Kubota Diesel
K21-02214-20mm	Oil drain hose - 1/4" x 14" (w/20mm) Honda V-Twin

Your one stop supplier for replacement **Air, Fuel & Oil Filters, Mufflers, Oil Drain Hoses and Replacement Kohler Engines.**

When ordering replacement parts, please
provide engine model and serial number.

KOHLER GASOLINE ENGINES

KOHLER
ENGINES



- Overhead valve design (OHV) for cooler operation and longer valve life
- Dual element air cleaner
- Hydraulic valve lifters
- Smart choke carburetor
- Dual oil drain
- Electronic ignition
- Mechanical fuel pump
- Full pressure lubrication
- Fuel shutdown solenoid

KOHLER ENGINE OIL FILTERS

KOHLER



F05-00417-02
(Long Version)



F05-00478-01
(Short Version)

PART #	DESCRIPTION
F05-00417-02	Oil filter #52.050.02S1 (Long Version - 3.47" H)
F05-00478-01	Oil filter #12.050.01S1 (Short Version - 2.72" H)

Filter Cross- Reference Guide Only

ENGINE PART #	HP	SHORT	LONG
F05-00543	7	N/A	N/A
F05-00634	7	N/A	N/A
F05-00555	14	N/A	N/A
F05-00529	19	✓	✓
F05-00478	23	✓	✓

KOHLER ENGINE FUEL FILTER



F05-00478-22

PART #	DESCRIPTION
F05-00478-22	Fuel filter #24.050.13S1

Filter Cross-Reference Guide Only

ENGINE PART#	HP	FUEL FILTER
F05-00529	19	F05-00478-22
F05-00478	23	F05-00478-22

KOHLER ENGINE AIR FILTERS



F05-00491-11



F05-00559-03

PART #	DESCRIPTION
F05-00491-11	Air filter w/pre-cleaner #47.883.03
F05-00559-03	Air filter #17.083.32S

Filter Cross-Reference Guide Only

PART #	HP	AIR FILTER	AIR FILTER W/ PRE-CLEANER
F05-00555	14	F05-00559-03	N/A
F05-00529	19	N/A	F05-00491-11

Your one stop supplier for replacement **Air, Fuel & Oil Filters, Mufflers, Oil Drain Hoses and Replacement Kohler Diesel Engines.**

When ordering replacement parts, please provide engine model and serial number.

KOHLER DIESEL ENGINES

KOHLER
ENGINES



- 4-Stroke Diesel, Liquid Cooled
- Overhead Camshaft, Mechanical Governing
- Indirect Fuel Injection by Unit Injectors
- Advanced Fuel Injection System and Combustion Chamber Design
- Pressure Lubricated, Re-borable Cylinders, Grindable Crankshaft
- Replaceable Valve Guides and Seats and Heavy Duty Engine Bearings
- This model comes with a radiator on front, air cleaner, muffler, shaft extension on fly wall, and safety shutdown system for high coolant temp. and low oil pressure.

FUEL FILTER

KOHLER



F05-00396-62



F05-00401-03

PART #	DESCRIPTION
F05-00396-62	Fuel filter #ED0021752880-S for F05-00396
F05-00401-03	Fuel filter #ED0037300960-S for F05-00638

OIL FILTER

KOHLER



F05-00401-05



F05-00485-02

PART #	DESCRIPTION
F05-00401-05	Oil filter #ED0021751550-S for F05-00638
F05-00485-02	Oil filter #ED0021752830-S for F05-00396

AIR FILTER

KOHLER



F05-00371-04



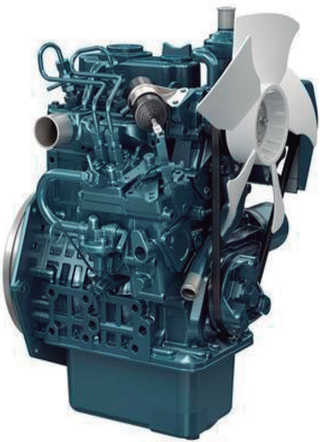
F05-00485-03

PART #	DESCRIPTION
F05-00371-04	Air filter #ED0021753300-S for F05-00638
F05-00485-03	Air filter #ED0021751640-S for F05-00396

Your one stop supplier for replacement **Air, Fuel & Oil Filters, Mufflers, Oil Drain Hoses and Replacement Kubota Diesel Engines.**

When ordering replacement parts, please provide engine model and serial number.

KUBOTA DIESEL ENGINES



Kubota is the world-leading manufacturer of compact, multi-cylinder, liquid-cooled diesel engines.

ENGINE FUEL FILTERS



F05-00366-A-17



F05-00377-03

NEW
PRODUCT



F05-00429-07

PART #	DESCRIPTION
F05-00366-A-17	Fuel Filter #HH1J0-43172 *For Kubota engine F05-00366-A
F05-00377-03	Fuel Filter #1T021-43560 *For Kubota engine F05-00377, F05-00490, F05-00512, F05-00512-NC
F05-00429-07	Fuel Filter #15221-43170 *For Kubota engine F05-00518-D

ENGINE OIL FILTERS



F05-00490-23



F05-00518-08

PART #	DESCRIPTION
F05-00490-23	Oil Filter #HH1J0-32430 *For Kubota engine F05-00377, F05-00490, F05-00512, F05-00512-NC
F05-00518-08	Oil Filter #HH160-32093 *For Kubota engine F05-00518-D

ENGINE AIR FILTERS



F05-00429-02



F05-00490-22

PART #	DESCRIPTION
F05-00429-02	Air Filter #15741-11084 *For Kubota engine F05-00518-D
F05-00490-22	Air Filter #1G659-11222 *For Kubota engine F05-00377, F05-00490, F05-00512, F05-00512-NC

"BK" FHP FINISHED-BORE PULLEY

PART #	BROWNING #	O.D.	P.D.	
R03-00332-B	BK32-7/8	3.35"	3.00"	

"BK" FHP H BUSHING PULLEY

PART #	BROWNING #	O.D.	P.D.	
R03-00690	BK90H	8.75"	8.40"	

"2BK" FHP H BUSHING PULLEYS

PART #	BROWNING #	O.D.	P.D.	
R03-00745	2BK45H	4.25"	3.90"	
R03-00747	2BK47H	4.45"	4.10"	
R03-00757	2BK57H	5.45"	5.10"	
R03-00780	2BK80H	7.75"	7.40"	
R03-07120	2BK120H	11.75"	11.40"	
R03-75100	2BK100H	9.75"	9.40"	
R03-75110	2BK110H	10.75"	10.40"	

"2BK" FHP FINISHED-BORE PULLEY

PART #	BROWNING #	O.D.	P.D.	
R03-00830	2BK30-1 1/8	3.15"	2.80"	

"AK" FHP H BUSHING PULLEYS

PART #	BROWNING #	O.D.	P.D.	
R03-00639	AK39H	3.75"	3.50"	
R03-00641	AK41H	3.95"	3.70"	
R03-00669	AK69H	6.75"	6.50"	
R03-00671	AK71H	6.95"	6.70"	
R03-00674	AK74H	7.25"	7.00"	
R03-00679	AK79H	7.75"	7.50"	

"2AK" FHP FINISHED-BORE PULLEYS

PART #	BROWNING #	O.D.	P.D.	
R03-00828	2AK28-7/8	2.85"	2.60"	
R03-00832	2AK32-1 1/8	3.25"	3.00"	
R03-00832-1	2AK32-7/8	3.25"	3.00"	

"AK" FHP FINISHED-BORE PULLEYS

PART #	BROWNING #	O.D.	P.D.	
R03-00041	AK41-1/2	3.95"	3.70"	
R03-00049	AK49-1/2	4.75"	4.50"	
R03-00128	AK28-5/8	2.80"	2.80"	
R03-00130	AK30-5/8	3.05"	2.80"	
R03-00132	AK32-5/8	3.25"	3.00"	
R03-00139	AK39-5/8	3.75"	3.50"	
R03-00339	AK39-7/8	3.75"	3.50"	

"2AK" FHP H BUSHING PULLEYS

PART #	BROWNING #	O.D.	P.D.	
R03-00730	2AK30H	3.05"	2.80"	
R03-00732	2AK32H	3.25"	3.00"	
R03-00734	2AK34H	3.45"	3.30"	
R03-00739	2AK39H	3.75"	3.50"	
R03-00741	2AK41H	3.95"	3.70"	
R03-00744	2AK44H	4.25"	4.00"	
R03-00746	2AK46H	4.45"	4.20"	
R03-00749	2AK49H	4.75"	4.50"	
R03-00754	2AK54H	5.25"	5.00"	
R03-00756	2AK56H	5.45"	5.20"	
R03-00759	2AK59H	5.75"	5.50"	
R03-00764	2AK64H	6.25"	6.00"	
R03-00774	2AK74H	7.25"	7.00"	
R03-00784	2AK84H	8.25"	8.00"	
R03-00794	2AK94H	9.25"	9.00"	
R03-07104	2AK104H	10.25"	10.00"	

"3Q" 3V Q BUSHING PULLEY

PART #	BROWNING #	O.D.	P.D.	
R03-00980	3Q3V80	8.00"	7.95"	

"AX" RAW EDGE BELTS

PART #	BELT SIZE	
R02-00231	AX31	
R02-00232	AX32	
R02-00233	AX33	
R02-00234	AX34	
R02-00235	AX35	
R02-00236	AX36	
R02-00237	AX37	
R02-00238	AX38	
R02-00239	AX39	
R02-00242	AX42	
R02-00243	AX43	
R02-00246	AX46	
R02-00247	AX47	
R02-00248	AX48	

"3P" 3V P BUSHING PULLEYS

PART #	BROWNING #	O.D.	P.D.	
R03-00950	3P3V50	5.00"	4.95"	
R03-00953	3P3V53	5.30"	5.25"	

"BX" RAW EDGE BELTS

PART #	BELT SIZE	
R02-00734	BX34	
R02-00735	BX35	
R02-00745	BX45	
R02-00746	BX46	
R02-00748	BX48	
R02-00749	BX49	

"P" SPLIT-TAPER BUSHINGS

PART #	SHAFT SIZE	
R04-00010	1 5/8"	

"H" SPLIT-TAPER BUSHINGS

PART #	SHAFT SIZE	
R04-00001	24MM	
R04-00002	5/8"	
R04-00003	3/4"	
R04-00004	7/8"	
R04-00006	1"	
R04-00006-1	1 3/8", 5/16 Keyway	
R04-00007-H	1 1/8"	
R04-00008-H	1 7/16"	

WAYNE COMPLETE BURNER ASSEMBLIES



MSR

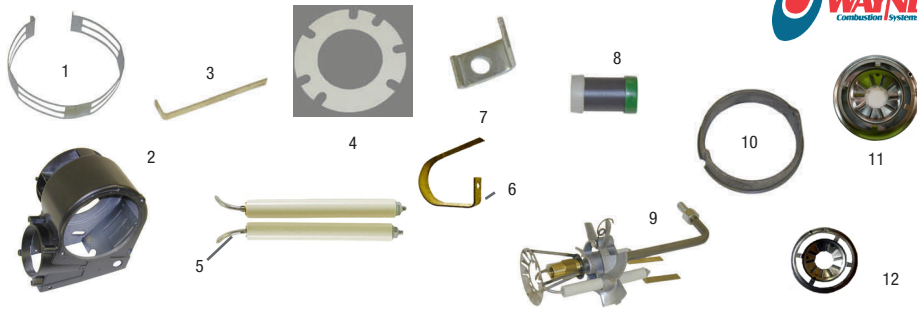


EH / EHA / EHARS

PART #	WAYNE #	DESCRIPTION	VOLTAGE	TYPE	
V00-173119	173-119	4" Tube Length	240V/50-60HZ	EH	
V00-173133	173-133BLA	3 3/4" Tube Length	120V/60HZ	MSR	
V00-173139	173-139BLA	3 3/4" Tube Length w/1.75 90DA	120V/60HZ	MSR	
V00-173173	173-173BLA	3 3/4" Tube Length w/Valve	120V/60HZ	MSR	
V00-173177	173-177BLA	3 3/4" Tube Length w/1.75 90DA	120V/60HZ	MSR	
V00-173185	173-185BLA	3 3/4" Tube Length w/1.75 90DA	230V/60HZ	MSR	
V00-173187	173-187BLA	3 3/4" Tube Length w/1.75 90DA & sol.	230V/60HZ	MSR	
V00-173189	173-189BLA	3 3/4" Tube Length w/1.10 80DA	230V/60HZ	MSR	
V00-173191	173-191BLA	3 3/4" Tube Length w/1.10 80DA	230V/60HZ	MSR	
V00-173201	173-201DC	4" Tube Length w/4.00 80DB	12VDC	EH	
V00-173217	173-217BLA	3 3/4" Tube Length w/2.25 80DB	120V/60HZ	MSR	
NEW PRODUCT V00-173229	173-229DC	4" Tube Length	12VDC	EH	
NEW PRODUCT V00-173231A	173-231	4" Tube Length	120V/60HZ	EH	
NEW PRODUCT V00-173277	173-277BLA	3 3/4" Tube Length w/1.35 80DAZ*	120V/60HZ	MSR	
V00-173340	173-340	4 3/4" Tube Length	12VDC	MSR	
V00-173341	173-341BDC	4 3/4" Tube Length	12VDC	MSR	
V00-173339	173-099	3 3/4" Tube Length	120V/60HZ	EHASR	
V00-17345	173-101	4" Tube Length	120V/60HZ	EHA	
V00-17365-2	173-107	3 3/4" Tube Length	230V/60HZ	EHASR	
V00-17367-2	173-109	3 3/4" Tube Length	230V/60HZ	EHASR	
V00-17379-2	173-111	4" Tube Length	120V/60HZ	EHA	
V00-17391	173-115	3 3/4" Tube Length	115V/60HZ	EHASR	

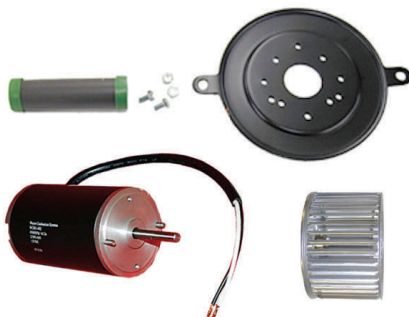
Z* = W/CHECK VALVE

WAYNE REPLACEMENT PARTS



PART #	DESCRIPTION	ITEM
V00-02668	Outer Air Band - 2668-002	1
V00-02669	Inner Air Band - 2669-002	1
V00-12484	Flange Gasket - #12484	4
V00-12945	G-shaped Buss Bar - #12945-SER	6
V00-13003	Air Cone Ring - #13003	10
V00-13038	Transformer Clip - 100689-001	7
V00-13279	Shaft Coupling - #13279-SER	8
NEW PRODUCT V00-13286	Insulator and Stem Set (No buss bars) *Includes: (1) V00-100631 Electrode Stem #100631-001 RH, (1) V00-100632 Electrode Stem #100632-001 LH, and (2) V00-12574 #100005-002 ceramic insulators.	5
V00-14159	Air Cone (#3ASR) - #14159-SER	11
V00-14160	Air Cone (#4A) - #14160-SER	12
V00-20372	Burner Housing, Black - 20372	2
V-100004-003	Straight Buss Bar - #100004-003	3
V-30537-003	Burner Gun Ass'y - 30537-003	9
V00-30535-43	Burner Gun Ass'y - 30535-043	9
V00-30540-07	Burner Gun Ass'y - 30540-003	9
V00-30540-16	Burner Gun Ass'y - 30540-016	9

WAYNE 12 VOLT BURNER MOTOR KIT



- Includes: motor, fan, coupling, side plate, nuts, screws, wire tie, and instruction sheet

PART #	DESCRIPTION
V-101126-002	12V Burner Motor Kit - #101126-002

WAYNE 230V IGNITERS



V-101391-SERE



V-101391-SERM

- Kit includes Igniter, Mounting Plate, and Contacts

PART #	DESCRIPTION
V-101391-SERE	Igniter Kit - 230V - #101391-SERE (Side hinge for E burner)
V-101391-SERM	Igniter Kit - 230V - #101391-SERM (End hinge for M burner)



WAYNE 12V IGNITER KIT



- Kit Includes:
 - (1) #21723-002 Mounting plate cover
 - (1) #101437-001 Igniter
 - (1) #15002 Cad Cell
 - (1) #62411-101 Wire Lead - 8.5" 16GA
- End/rear hinge for MSR burner

PART #	DESCRIPTION
V-101438-SERM	Igniter kit - 12V complete with built in timer #101438-SERM



WAYNE 12V IGNITER KIT



- Igniter w/ end/rear hinge for MSR burner
- Does not include cad cell or timer

PART #	DESCRIPTION
V-101439-SERM	Igniter kit - 12V #101439-SERM

WAYNE BURNER MOTORS

- PSC Motor = Permanent Split Capacitor Design is more efficient and reliable due to lower electrical consumption and fewer moving parts.



V00-23000-KITM *convert from #20627 to PSC
- NOT Dual Rated (60HZ/3450 RPM only)



V00-24001-KITM
*convert from #20892 to PSC



V00-21126 PSC Motor

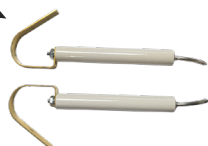


PSC Motor

PART #	DESCRIPTION
V00-21126	1/4HP, 115V, 60HZ, 3450 RPM #21126-SER (Silver PSC)
V00-23000-002	1/7HP, 120V, 60HZ, 3450 RPM #23000-SER (PSC)
V-24003-001	1/5HP, 115V, 50/60HZ, 2850/3450 RPM #24003-SER (PSC)
V-24004-001	1/5HP, 230V, 50/60HZ, 2850/3450 RPM #24004-SER (PSC)
V-24006-001	1/4HP, 230V, 50/60HZ, 2850/3450 RPM #24006-SER (PSC)
V00-23000-KITM	(#20627 to PSC) PSC Motor Kit #23000-KITM
V00-24001-KITM	(#20892 to PSC) PSC Motor Kit #24001-KITM



WAYNE ELECTRODE ASSEMBLIES



V00-23300-001



V00-23301-001

Each assembly includes: stem, insulator, buss bar, & pal nut

PART #	DESCRIPTION
V00-23300-001	Electrode Set *Includes: (1) each V00-147332RH #14733-001 RH and (1) V00-147342LH #14734-001 LH
V00-23301-001	Electrode Set *Includes: (1) each V-100772-001 #100772-001 RH and (1) V-100773-001 #100773-001 LH

WAYNE BURNER TRANSFORMERS



- 10,000 Volt spark, Approx. 8 lbs.

PART #	DESCRIPTION
V-23101-M	115V/60HZ - Rear Hinge - #23101-M (M Burner) "Can also use V-101121-001"
V-23103-M	240V/60HZ - Rear Hinge - #23103-M (MSR Burner) "Can also use V-101391-SERM"

WAYNE BURNER TRANSFORMERS



V00-20358



V00-21153

- 10,000 Volt spark, Approx. 8 lbs.
- Allanson brand

PART #	DESCRIPTION
V00-20358	120V/60HZ - Side Hinge - #23101-E (#21659-002 on an E-Plate w/Gasket) "Can also use V-101342-SERE"
V00-21153	240V/60HZ - Side Hinge - #23103-E (#100991-002 on an E-Plate w/Gasket) "Can also use V-101391-SERE"

WAYNE 120V BURNER IGNITERS



V-101121-001



V-101342-SERE

- Kit includes Igniter, Mounting Plate, and Contacts

PART #	DESCRIPTION
V-101121-001	Igniter Kit - 120V - #101295-SERM (Rear hinge for M burner)
V-101342-SERE	Igniter Kit - 120V - #101342-SERE (Side hinge for E burner)

WAYNE TUNE UP/REPAIR KIT



- Fits burners: M, MSR, MH, ER, ERA, EH, EHA, EHSA, OE, & OEA
- Kit includes: (2) Electrode stems, (2) Electrode ass'y w/insulator, (2) 8" Buss bars, (2) Insulator bushings, (1) Oil line ass'y, (1) Coupling, (1) Elbow, (1) Buss bar support, and (1) Gun setting gauge

PART #	DESCRIPTION
V00-31156	Repair Kit - #31156

IGNITER & TRANSFORMER TESTER



- A fast & dependable way to instantly test igniters & transformers! Touch the high voltage spheres to the high voltage contacts of any brand igniter or transformer for 3 seconds. The green LED lights up if the unit is good. Lightweight, compact, and durable

PART #	DESCRIPTION
Z09-00002	Igniter/Transformer Tester - (Check-Mate)

BECKETT CLEAN CUT FUEL PUMPS



- Simple design provides faster cleaning, more reliable cut-offs and cut-ons
- Suitable for no. 2 or lighter fuel oils
- Now B20 Rated
- 100-200 PSI - Factory set @ 100 PSI
- Inlet pressure 10 PSI
- Includes built-in solenoid w/cord set
- Higher capacity - 4 GPH @ 100 PSI
- 3400 RPM nominal

PART #	DESCRIPTION
V0B-2184402U	Fuel Pump - 12V - #PF20372U
V0B-2184403U	Fuel Pump - 240V - #PF20332U
V0B-2184404U	Fuel Pump - 120V - #PF20322U

INSULATION



90-00119, 3102-00119

- Running foot = 4' x 1'
- Roll = 100 square feet
- 1" Thick, Ceramic fiber - 6 lb. density

PART #	DESCRIPTION
Z01-00005-F	Insulation - Per Running Foot
Z01-00005-R	Insulation - Per Roll
90-00119	Insulation - 1" x 14" Diameter w/4 1/2" Dia Hole
3102-00119	Insulation - 1" x 18" Diameter w/4 1/2" Dia Hole

SUNTEC FUEL PUMPS



- Model A-7000 single-stage fuel units
- Single-pipe installations to 12" hg. vacuum
- Two-pipe installations to 12" hg. vacuum
- Lift or gravity feed applications with 10 PSI maximum inlet/return pressure
- Suitable for no. 2, no. 1 fuel oil, or kerosene
- All are now B20 rated
- Mounting in any position
- Pressure adjustment valve

PART #	DESCRIPTION
V00-A2VD7119	Left Hand - 3 GPH - 3450 RPM - A2VD-7119B
V00-14283	Right Hand - 3 GPH - 3450 RPM - A2VA-7116B
V00-14375	Right Hand - 7 GPH - 3450 RPM - A2YA-7916B

FUEL SOLENOID VALVES



- 300 PSI max. pressure, 1/8" Female inlet
- Mounts to fuel unit. Use with any fuel unit rated up to 16 gph, suitable for no.2, no.1 fuel oil, or kerosene
- Body colors: R642NL (Grey), R753NL (Black), R261NL (Green)
- B20 rated

PART #	DESCRIPTION
F04-00974	115V Fuel Solenoid Valve - #R642NLB
F04-00978	230V Fuel Solenoid Valve - #R753NLB
F04-00979	12VDC/24VAC Fuel Solenoid Valve - #R261NLB
V13-00653	115V Solenoid Coil - #3713824 *Does not include cordset
V13-00654	230V Solenoid Coil - #3713798 *Does not include cordset
V13-00664	12VDC/24VAC Solenoid Coil - #3713823 *Does not include cordset

KIP FUEL SOLENOID VALVE



- 300 PSI max. operating pressure differential
- 1/8" F x F, 1/16" Orifice = 6 watts
- Brass body, Lead wire = 20 AWG, 24" long

PART #	DESCRIPTION
F04-00972	12VDC Oil Solenoid Valve
F04-00961	120V Oil Solenoid Valve

BECKETT TUNE UP KIT



- For 3" or 3-5/8" air tube
- Kit includes:
 - (1) Fuel Line
 - (2) Couplings
 - (4) Electrodes
 - (1) T Gauge

PART #	DESCRIPTION
V0B-578730	Beckett Tune Up Kit - #578730

BECKETT BURNER MOTORS



Image 1



Image 2



Image 3



Image 4

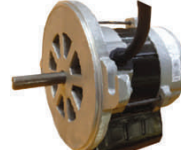


Image 5

PART #	DESCRIPTION
V0B-21805U	Burner Motor - #21805U - 1/7 HP, 3450 RPM, 120V, 1PH/60HZ, Nema M Mounting Flange (For Beckett AFG, Wayne MSR) - Image 4 Photo
V0B-22825U	Burner Motor - #22825U - 1/7 HP, 3450 RPM, 220-230V, 50/60HZ, Nema M Mounting Flange, W/Auto Thermal Protector (For Beckett AFG) - Image 5 Photo
V0B-52145U	12V Motor Unit Pack - Includes: {Burner Motor} #22243 - 1/7 HP, 3500 RPM, 13.5VDC @ 11.5 Amps (Max.), Nema M Mounting Flange, {Blower Wheel} #2999, and {Coupling} #2140501 - Motor shaft is now standard 1/2" size (For Beckett ADC) - Image 3 Photo
V03-21344U	Burner Motor - #21344U - 1/4 HP, 3450 RPM, Dual Voltage - 120/240V, 1PH/60HZ, Nema 48N Mounting Flange (For Beckett SM, SF and Wayne E, EH) - Image 2 Photo
V0B-2364U	Burner Motor - #2364U - 1/4 HP, 3450 RPM, 120V, 1PH/60HZ, Nema N Mounting Flange (For Beckett SM, SF and Wayne E, EH) - Image 1 Photo
V00-21173U	Burner Motor - #21173U - 1/4 HP, 3450 RPM, 240V, 1PH/60HZ, Nema N Mounting Flange (For Beckett SM, SF and Wayne E, EH) - Image 1 Photo
V0B-52146U	12 V Motor Unit Pack - Includes: {Burner Motor} #22244 - 1/4 HP, 3400 RPM, 13.5VDC @ 18 Amps (Max.), Nema N Mounting Flange, {Blower Wheel} #2383, and {Coupling} #2154101 - Motor shaft is now standard 1/2" size (For Beckett SDC) - Image 3 Photo
V03-2900U	Burner Motor - #2900U - 1/5 HP, 3450 RPM, 120V, 1PH/60HZ, Nema N Mounting Flange (For Beckett SM) - Image 1 Photo

BECKETT BURNER IGNITERS



POWERLIGHT 12V IGNITERS:
5270001U, 5270002U, 5270003U,
5270005U.



51771U



51825U



51824U



51827U



51836U



51838U

PART #	DESCRIPTION
V0B-7435U	Igniter Only - 12V "now #5270005U"
V03-51776U	Igniter Ass'y - 12V "now #5270001U" (Beckett ADC w/Ignition Control Board)
V0B-51778U	Igniter Ass'y - 12V "now #5270002U" (Beckett SDC w/Ignition Control Board)
V0B-51868U	Igniter Ass'y - 12V "now #5270003U" (Beckett MSR-DC w/ Ignition Control Board)
V0B-51838U	Igniter Only - 120V/1PH/60HZ #51838U
V0B-51771U	Igniter Ass'y - 120V/1PH/60HZ #51771U (Beckett AFG)
V0B-51824U	Igniter Ass'y - 120V/1PH/60HZ #51824U (Beckett SM/SF)
V0B-51827U	Igniter Ass'y - 120V/1PH/60HZ #51827U
V0B-51825U	Igniter Ass'y - 120V/1PH/60HZ #51825U (Wayne MSR)
V0B-51836U	Igniter Ass'y - 120V/1PH/60HZ #51836U (Wayne Blue Angel)
V0B-51842U	Terminal Kit #51842U (For All Beckett Igniters)

- Igniter: 20,000 Volt peak, Approx. 1.1 lbs.

BECKETT 240V POWERLIGHT IGNITERS



- Potted in synthetic resin
- Case material resists moisture
- Higher output voltage for more reliable ignition, especially with cold oil
- Small size and weight (approx. 12.3 oz.)
- Meets UL specifications
- Input voltage: 208-240VAC, 50/60HZ, 21.6VA
- Output voltage: 6kV RMS, 20kV peak
- Output current: 25 mA RMS

PART #	DESCRIPTION
V0B-5199701U	208-240V Igniter Ass'y - #5250001U (Beckett A)
V0B-5199702U	208-240V Igniter Ass'y - #5250002U (Beckett S)
V0B-5199707U	208-240V Igniter Ass'y - #5250003U (Wayne M)
V0B-5199708U	208-240V Igniter Ass'y - #5250004U (Wayne E)

FANS



- For burners, set screws included

NOTE: To change to #20288-SER once our ample stock is depleted.

PART #	DESCRIPTION
V00-20288	3.44" W x 5 1/4" OD - #20288
V00-20289	4.00" W x 6.25" OD, 1/2" bore - #21854-SER
V00-21427	4" Dia. x 3 1/2" W - #21427-SER
V00-101317001	2.44" W x 4.53" OD - #101317-SER (Used on 12V DC Burners)

DRAFT DIVERTERS



- Heavy Duty 20 Gauge carbon steel construction
- Painted black
- Separate venting air from combustion

PART #	DESCRIPTION
Z01-00099	Draft Diverter 8"
Z01-00099-S	Draft Diverter 8" in, 6" out
Z01-00100	Draft Diverter 10"
Z01-00101	Draft Diverter 12"
Z01-00107	Draft Diverter 12" in, 6" out
Z01-00101-S	Draft Diverter 12" in, 10" out
Z01-00102	Draft Diverter 16"

BURNER SOLID STATE IGNITER FOR WAYNE BURNERS



- 20,000 Volt peak, Approx. 2 lbs.
- **V00-99001 Includes:**
(1) V00-05251 12V Igniter #5251, (2) V-100732-001 Compression Spring #100732-001, (1) V00-23200 Housing Cover #23200, (4) H04-13808 Screws

PART #	DESCRIPTION
V00-05251	12V Igniter w/o Mounting Plate - #5251
V00-99001	12V Igniter Kit - w/Mounting Plate "Side Hinge"

PROTEK NOZZLE CHECK VALVE



(5 Pack)

- Replaces standard filter on Delavan nozzle
- Unscrew filter in nozzle and screw in new check valve/filter!
- Reduces smoke and oil smell in the off cycle by preventing oil afterdrip from the nozzle.
- The reduction of smoke (carbon and soot) helps maintain burner set up efficiency longer and extend the time period between appliance clean ups.
- Greater heating efficiency, reduction - even elimination of start-up rumble for cleaner air and safer heating.
- No more (smoky) burns at start up!
- Must be Ordered in 5 pack Only

PART #	DESCRIPTION
V00-60101-1	Check Valve for fuel nozzle - (5 Pack) - 135 PSI
V00-60101-2	Check Valve for fuel nozzle - (5 Pack) - 100 PSI

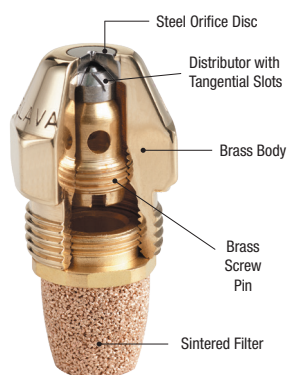
DELAVAN FUEL NOZZLES

DELAVAN.
 Spray Technologies

V1.00 - V2.00

V2.25 - V5.00

V5.50 - V6.50



PART #	DESCRIPTION	PART #	DESCRIPTION	PART #	DESCRIPTION
V1.00 60DB	1.00 GPH, 60°, Type B	V1.75 80DA	1.75 GPH, 80°, Type A	V3.25 90DA	3.25 GPH, 90°, Type A
V1.00 80DB	1.00 GPH, 80°, Type B	V1.75 80DB	1.75 GPH, 80°, Type B	V3.25 90DB	3.25 GPH, 90°, Type B
V1.00 90DA	1.00 GPH, 90°, Type A	V1.75 90DA	1.75 GPH, 90°, Type A	V3.50 80DA	3.50 GPH, 80°, Type A
V1.00 90DB	1.00 GPH, 90°, Type B	V1.75 90DB	1.75 GPH, 90°, Type B	V3.50 80DB	3.50 GPH, 80°, Type B
V1.10 80DA	1.10 GPH, 80°, Type A	V2.00 60DB	2.00 GPH, 60°, Type B	V3.50 90DA	3.50 GPH, 90°, Type A
V1.10 80DB	1.10 GPH, 80°, Type B	V2.00 80DA	2.00 GPH, 80°, Type A	V3.50 90DB	3.50 GPH, 90°, Type B
V1.10 90DA	1.10 GPH, 90°, Type A	V2.00 80DB	2.00 GPH, 80°, Type B	V4.00 80DA	4.00 GPH, 80°, Type A
V1.10 90DB	1.10 GPH, 90°, Type B	V2.00 90DA	2.00 GPH, 90°, Type A	V4.00 80DB	4.00 GPH, 80°, Type B
V1.25 60DB	1.25 GPH, 60°, Type B	V2.00 90DB	2.00 GPH, 90°, Type B	V4.00 90DA	4.00 GPH, 90°, Type A
V1.25 70DA	1.25 GPH, 70°, Type A	V2.25 80DA	2.25 GPH, 80°, Type A	V4.00 90DB	4.00 GPH, 90°, Type B
V1.25 80DA	1.25 GPH, 80°, Type A	V2.25 80DB	2.25 GPH, 80°, Type B	V4.50 80DA	4.50 GPH, 80°, Type A
V1.25 80DB	1.25 GPH, 80°, Type B	V2.25 90DA	2.25 GPH, 90°, Type A	V4.50 80DB	4.50 GPH, 80°, Type B
V1.25 90DA	1.25 GPH, 90°, Type A	V2.25 90DB	2.25 GPH, 90°, Type B	V4.50 90DA	4.50 GPH, 90°, Type A
V1.25 90DB	1.25 GPH, 90°, Type B	V2.50 80DA	2.50 GPH, 80°, Type A	V4.50 90DB	4.50 GPH, 90°, Type B
V1.35 80DA	1.35 GPH, 80°, Type A	V2.50 80DB	2.50 GPH, 80°, Type B	V5.00 60DB	5.00 GPH, 60°, Type B
V1.35 80DB	1.35 GPH, 80°, Type B	V2.50 90DA	2.50 GPH, 90°, Type A	V5.00 80DA	5.00 GPH, 80°, Type A
V1.35 90DA	1.35 GPH, 90°, Type A	V2.50 90DB	2.50 GPH, 90°, Type B	V5.00 80DB	5.00 GPH, 80°, Type B
V1.35 90DB	1.35 GPH, 90°, Type B	V2.75 80DA	2.75 GPH, 80°, Type A	V5.00 90DA	5.00 GPH, 90°, Type A
V1.50 70DA	1.50 GPH, 70°, Type A	V2.75 80DB	2.75 GPH, 80°, Type B	V5.00 90DB	5.00 GPH, 90°, Type B
V1.50 80DA	1.50 GPH, 80°, Type A	V2.75 90DA	2.75 GPH, 90°, Type A	V5.50 90DA	5.50 GPH, 90°, Type A
V1.50 80DB	1.50 GPH, 80°, Type B	V2.75 90DB	2.75 GPH, 90°, Type B	V5.50 90DB	5.50 GPH, 90°, Type B
V1.50 90DA	1.50 GPH, 90°, Type A	V3.00 80DA	3.00 GPH, 80°, Type A	V6.00 60DB	6.00 GPH, 60°, Type B
V1.50 90DB	1.50 GPH, 90°, Type B	V3.00 80DB	3.00 GPH, 80°, Type B	V6.00 80DA	6.00 GPH, 80°, Type A
V1.65 80DA	1.65 GPH, 80°, Type A	V3.00 90DA	3.00 GPH, 90°, Type A	V6.00 80DB	6.00 GPH, 80°, Type B
V1.65 80DB	1.65 GPH, 80°, Type B	V3.00 90DB	3.00 GPH, 90°, Type B	V6.00 90DA	6.00 GPH, 90°, Type A
V1.65 90DA	1.65 GPH, 90°, Type A	V3.25 80DA	3.25 GPH, 80°, Type A	V6.00 90DB	6.00 GPH, 90°, Type B
V1.65 90DB	1.65 GPH, 90°, Type B	V3.25 80DB	3.25 GPH, 80°, Type B	V6.50 80DB	6.50 GPH, 80°, Type B

MOTORIZED DAMPERS



- Prevents cold air from being drawn down & freezing a coil
- Designed to operate with all 24V, 60HZ intermittent ignition & standing pilot ign. systems
- Timing: opens or closes in 15 seconds
- Includes 8' wiring harness for easy installation
- Safety feature: dual switches
- Burner can fire only if the damper is in the open position
- Prevents residual heat from being drawn up & outside
- Superior corrosion protection: stainless steel construction
- A closed vent damper prevents residual heat from being drawn up the warm chimney vent by the natural draft.
- A closed vent damper also will help prevent conditioned air from being pulled through the draft hood and up the chimney by the same stack effect if the appliance is located within the conditioned air space. When a call for heat is sent from the appliance thermostat, the damper rotates to the open position and the burner circuit is then energized. Electricity is consumed only when there is a need to change damper position, compared with a spring-open, power-close unit, which runs continuously during off-cycle times. This also contributes to the life of the product.

PART #	DESCRIPTION
Z01-00199	6" Damper – Includes 8' Wiring Harness
Z01-00119	8" Damper – Includes 8' Wiring Harness
Z01-00105	10" Damper - Includes 8' Wiring Harness
Z01-00104	12" Damper - Includes 8' Wiring Harness
Z01-00104-07	24V Damper Motor w/Aluminum Base Plate

CONTROL TRANSFORMERS

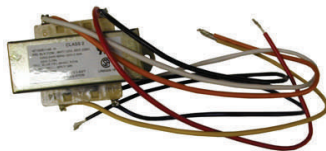


- 50/60 HZ
- (P) = Primary
- (S) = Secondary
- Dongan

PART #	DESCRIPTION	
F06-00018	120V (P) x 24V (S) - .050 K.V.A.	
F06-00019	208V (P) x 24V (S) - .050 K.V.A.	
F06-00028	208V (P) x 24V (S) - .100 K.V.A.	
F06-00040	208V (P) x 120V (S) - .050 K.V.A.	
F06-00016	240V (P) x 120V (S) - .050 K.V.A.	
F06-00015	240 x 480V (P) x 24V (S) - .050 K.V.A.	
F06-00014	240 x 480V (P) x 24V (S) - .100 K.V.A.	
F06-00021	240 x 480V (P) x 120V (S) - .050 K.V.A.	
F06-00037	240 x 480V (P) x 120V (S) - .100 K.V.A.	

CONTROL TRANSFORMERS

Honeywell



F06-00053



F06-00054

- 60 HZ
- Foot mounted
- 9" Lead wires
- Output Rating: 24 Vac @ 50 VA
- -20° F to +105° F
- Honeywell

PART #	DESCRIPTION	
F06-00053	120/208/240 Primary Voltage	
F06-00054	480 Primary Voltage	

GAS BURNERS



- NG or LP
- X-11 = 32 Jets, X-44 = 44 Jets, X-66 = 66 Jets, X-88 = 88 Jets, X-104 = 104 Jets
- S03-00124, High altitude
- All burners carry .640 jets except for S03-00124, which has .638 jets.

PART #	DESCRIPTION	
NEW PRODUCT S03-00100	NG Burner - #X-11 - #52 Orifice	
NEW PRODUCT S03-00101	LP Burner - #X-11 - #63 Orifice	
NEW PRODUCT S03-00103	LP Burner - #X-44 - #63 Orifice	
NEW PRODUCT S03-00104	NG Burner - #X-66 - #52 Orifice	
NEW PRODUCT S03-00105	LP Burner - #X-66 - #63 Orifice	
NEW PRODUCT S03-00106	NG Burner - #X-104 - #52 Orifice	
NEW PRODUCT S03-00107	LP Burner - #X-104 - #63 Orifice	
NEW PRODUCT S03-00113	NG Burner - #Z-21 - #52 Orifice	
NEW PRODUCT S03-00114	NG Burner - #X-88 - #52 Orifice	
NEW PRODUCT S03-00115	LP Burner - #X-88 - #63 Orifice	
NEW PRODUCT S03-00116	NG Burner - #X-44 - #52 Orifice	
S03-00124	LP Burner - #X-11 - #66 Orifice "High Altitude"	

CAD CELL FLAME DETECTOR

Honeywell



- Honeywell #C554A1570
- 15" lead
- 17 degree bracket

PART #	DESCRIPTION	
V04-00401	Cad Cell Eye - Wayne Combustion #14289-SER	

GAS JETS FOR BURNERS



- NG or LP
- Brass

PART #	DESCRIPTION	
NEW PRODUCT S03-00180	NG Jet - .640 - #52 Orifice	
S03-00186	NG Jet - .640 - #50 Orifice	
S03-00188	LP Jet - .640 - #60 Orifice	
S03-00190	LP Jet - .638 - #66 Orifice	
NEW PRODUCT S03-00191	LP Jet - .640 - #63 Orifice	

PILOT COUPLE

Honeywell



S03-00284



S03-00285



S03-00531

- S03-00280 and S03-00282 are no longer available, use S03-00284 and S03-00285.
- Note - .018 Orifice used for LP - Drill orifice to .022 for NG.

PART #	DESCRIPTION	
S03-00284	Thermocouple.30MW w/ Split Nut, 48" Lead	
S03-00285	Pilot Burner - .018 Orifice for LP	
S03-00287	Thermocouple, Pilot Burner, and Pilot Bracket	
NEW PRODUCT S03-00531	Compression Connector, Brass - 1/4" OD, Ferrule/Nut	

INTERMITTENT IGNITION OIL PRIMARY CONTROLS

Honeywell



- Honeywell #R8184G-1294: 120V, 60HZ, lockout time: 15 sec
- Honeywell #R8184G-1310: (Wayne Combustion #13122): 240V, 60 HZ/ 220V, 50 HZ, lockout time: 45 sec

PART #	DESCRIPTION
V04-00410	120V Oil Primary Control #R8184G-1294
V04-00411	240V Oil Primary Control #R8184G-1310

ELECTRONIC IGNITION MODULE

Honeywell



- Intermittent pilot module
- 100% Shutoff IP, 15 Sec. L.O.
- 24V, 60HZ, NG/LP

PART #	DESCRIPTION
S03-00444	Honeywell #S8610H
S03-00445	Electronic Ignition Cable - 30"
S03-00450	Electronic Ignition Ignitor/Sensor "B" mntg. - .018 orf.
S03-00450A	Electronic Ignition Ignitor/Sensor "B" mntg. - .020 orf.
S03-00450-01	Pilot Orifice
1100A-00445	Electronic Ignition Cable - 54"

ELECTRONIC IGNITION MODULE

Synetec
Controls Inc.

- Intermittent pilot module
- 100% Shutoff IP
- 15 Sec. L.O., 24V, 60HZ, NG/LP
- Does not lockout after 5 pilot outages. It has continuous relight.

PART #	DESCRIPTION
S03-00460	Ignition Control Module
S03-00461	Wire Harness
5301A-00445A	Electronic Ignition Cable - 60"

GAS VALVES & ACTUATORS

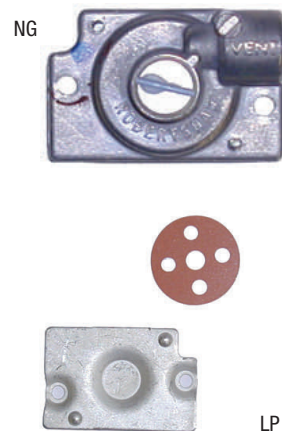
- 1" F x F
- Max BTU-HR: LP - 1,150,000 / NG - 720,000
- Independent automatic pilot valve
- Built-in filters, inlet & outlet screen self protection
- Manual gas cock
- EI = Electronic ignition
- LP = Liquid propane, non-regulated
- NG = Natural gas, regulated
- SP = Standing Pilot

Actuator Black - 12/24V
Colors: Brown - 120V
 Green - 230V

PART #	DESCRIPTION
S03-00408	12VDC/24VAC - SP, NG Gas Valve
S03-00412	12VDC/24VAC - SP, LP Gas Valve
S03-00400	12VDC/24VAC - EI, NG Gas Valve
S03-00400-LP	12VDC/24VAC - EI, LP Gas Valve
S03-00411	120V - SP, NG Gas Valve
S03-00414	120V - SP, LP Gas Valve
S03-00409	208/230V - NG Gas Valve
S03-00415	208/230V - LP Gas Valve
S03-00427	12VDC/24VAC NG Actuator
S03-00423-A	12VDC/24VAC LP Actuator
S03-00400-01	12VDC/24VAC - EI - LP/NG Actuator
S03-00422	115V NG Actuator
S03-00426	115V LP Actuator
S03-00423	230V NG Actuator
S03-00423-B	230V LP Actuator

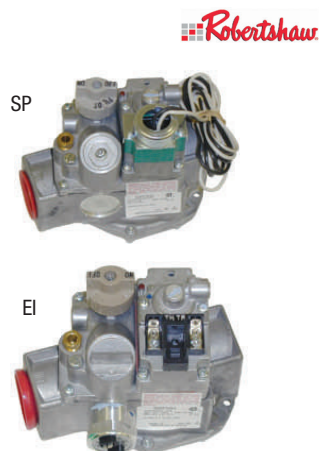
CONVERSION KITS

Robertshaw



- For Robertshaw Gas Valves
- LP : Non-regulated
- NG: Regulated

PART #	DESCRIPTION
S03-00421	LP Conversion Kit
S03-00425	NG Conversion Kit



**NEW
PRODUCT**

LINE VOLTAGE TEMPERATURE CONTROL



- For 210 Space Heaters
- Line Volt Mechanical thermostat for heating and cooling applications
- Includes mounting plate and screws
- White plastic enclosure
- Enclosure Rating: Nema 4X
- Vertical Mount
- Setting temperature range: 30–110° F
- Contact Ratings (120V) – 16.0 AFL “full load amp”, 96.0 ALR “locked rotor amp”
- Contact Ratings (240V) – 8.0 AFL “full load amp”, 48.0 ALR “locked rotor amp”
- Frequency – 50HZ, 60HZ
- Switch Type: SPDT
- Output: 1 SPST

PART #	DESCRIPTION
F04-00831A	Adjustable Thermostat

ADJUSTABLE ELECTRONIC THERMOSTAT



- 20 Amps @ 120/240V
- 1/4" Quick connect terminals
- Temperature range: 100-350° F
- Probe: 3"
- Leads: 48"
- With its flexible wire sensor, it eliminates the problems of capillary tube kinking and breakage.

PART #	DESCRIPTION
F04-00821	Thermostat Ass'y - Complete
F04-00821-02	Control Knob
F04-00821-08	Electronic Thermostat - 100-350° F
F04-00821-09	Probe Sensor - 1/2" MNPT, SS, w/48" Leads

ADJUSTABLE TEMPERATURE CONTROL



Temperature Control



Packing Nut Kit

- Adjustable - 200 - 550° F
- SPST, 16 Amp @ 120V, 8 Amp @ 240V
- Open high, manual reset
- 6' Capillary
- Nema 1 Enclosure
- The packing nut kit is used around the capillary tube to hold the bulb into a well or seal the bulb into a tank.

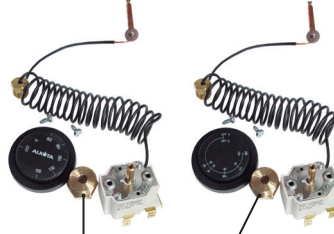
Must order packing nut kit when ordering temperature control

PART #	DESCRIPTION
F04-00817-C1	Temperature Control
F04-00850	Packing Nut Kit

ADJUSTABLE THERMOSTAT

FA4-00811

FA4-00812



Bushing FA4-00809 Not Included

- Adjustable - Off - 220° F
- 20 Amp
- 250 V
- 6000 PSI max. pressure
- 96" Length
- CSA Approved

PART #	DESCRIPTION
FA4-00811	Thermostat - w /Alkota logo
FA4-00812	Thermostat - no logo
FA4-00809	Bushing

ADJUSTABLE THERMOSTAT



- 16 Amps resistive/4 Amps inductive @ 380V
- Panel-mount, dual scale knob
- Probe, copper
- Leads, 60" insulated capillary tube
- 4000 PSI max. pressure
- GP Logo

PART #	DESCRIPTION
F04-00856	Thermostat - 86° to 302° F

PROBE THERMOSTAT



- 5 Amps @ 120V
- 1/2" M
- Normally closed
- 68" 18 AWG Cable
- 5000 PSI max. pressure
- Can be mounted in any position
- Factory calibrated
- 230° F

PART #	DESCRIPTION
FA4-00819	Probe Thermostat - 230° F

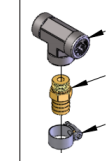


ADJUSTABLE TEMPERATURE CONTROL



**NEW
PRODUCT**

Includes:



Replaces F04-00818

- Adjustable: OFF-220° F
- 20 Amp
- 24-250 V
- 1/2" F x F
- 96" Length
- Panel Mount

PART #	DESCRIPTION
5301D-99001	Adjustable Thermostat

**NEW
PRODUCT**
**FLOW
SWITCH**


- 12 GPM max.
- 1.25 GPM min. flow for activation
- 5000 PSI max. pressure
- 3/8" F x 3/8" F
- 180° F
- Can be mounted in any position
- Electrical lead length – 48"
- Max. switching voltage – 250 Vac
- Max. switching current – 5 Amps

PART #	DESCRIPTION
F04-00805	Flow Switch - #100975

(HIGH FLOW) FLOW SWITCH ST-5



- ST-5 HIGH FLOW Horizontal/Vertical mount version (NEW STYLE)
- 16 GPM flow rate
- 3046 PSI max. pressure
- 1/2" F x F
- 176° F
- Cord length - 47"
- Water-flow activated switch to control the on and off of the burner.

PART #	DESCRIPTION
F04-00925	Flow Switch - #200005711

FLOAT SWITCHES



- Designed for small diameter sumps and places where space is a determining factor. Controls the function of motor load devices.
- Adjustable clamp to achieve appropriate level
- Clamp range: 1" - 4"
- Float housing: polypropylene
- Blue = NO (normally open)
- Red = NC (normally closed)
- 10' Cable
- Pipe mounted style
- Mini-float float switches

PART #	DESCRIPTION
F04-00783	Float Switch - NC (Red)
F04-00785	Float Switch - NO (Blue)

FLOW SWITCH ST-5



- ST-5 Horizontal/Vertical mount version (NEW STYLE)
- 8 GPM flow rate
- 5075 PSI max. pressure
- 3/8" F x F
- 176° F
- Cord length - 47"
- Water-flow activated switch to control the on and off of the burner.

PART #	DESCRIPTION
F04-00766A	Flow Switch - #200005601

FLOW SWITCH



#103011

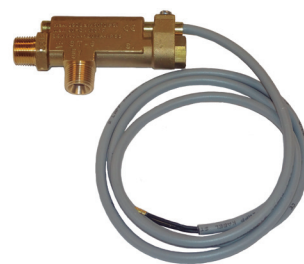


#100329

- 19 GPM flow rate
- 4000 PSI max. pressure
- 3/8" M x 3/8" F
- 165° F max. temperature
- Vertical mounting
- 8' Lead wire
- General Pump

PART #	DESCRIPTION
F04-00798	Flow Switch w/ pilot feature - #100329
F04-00802	Flow Switch w/o pilot - #103011

FLOW SWITCH ST-6



- ST-6 (NEW STYLE)
- 8 GPM flow rate
- 5070 PSI max. pressure
- 3/8" M x M
- 176° F max. temperature
- Horizontal/vertical mounting
- 3 Amps
- Brass body
- 47" Cord length
- Note- no longer has a gauge port.

PART #	DESCRIPTION
F04-00780B	Flow Switch-200006703

GENERAL PUMP PRESSURE SWITCHES



YPRSWITCHXL

YPRESSWITCHHP

- 1/4" Male connect: yprswitchxl
- 3/8" Male connect: ypressswitchhp (RED BODY)
- 195° F max. temperature
- 15A/250V
- YPRSWITCHXL: 580 PSI activation
- YPRESSWITCHHP: 650 PSI activation
- Material: brass/ss - #yprswitchxl
- Material: ss/ss - ypressswitchhp

PART #	DESCRIPTION
F04-00790	#YPRSWITCHXL 3600 Max. PSI
F04-00793	#YPRESSWITCHHP 8700 Max. PSI

PRESSURE SWITCHES



- 4060 PSI max. pressure
- 167° F max. temperature
- 16A, 250V
- 363 PSI activation
- SS fitting
- #PS6 series

PART #	DESCRIPTION
F04-00891	Pressure Switch - 1/4" M
F04-00890	Pressure Switch - 3/8" M

VACUUM SWITCH



- Burner control by vacuum pressure
- 140° F
- 1/4" Female port

PART #	DESCRIPTION
F04-00761B	Vacuum Switch - 1.5" (HG)
F04-00761	Vacuum Switch - 2.0" (HG)
F04-00796	Vacuum Switch - 2.5" (HG)
F04-00762	Vacuum Switch - 4.0" (HG)
F04-00797	Vacuum Switch - 4.5" (HG)

STEAM PRESSURE CONTROL



- Contact action: open on increase, single pole
- Material: cold rolled steel
- Finish: gray baked enamel
- Auto reset
- Enclosure: Nema 1 enclosure
- Adjustable pressure up to 240 PSI
- Adjustable cycle pressure through above range
- Pressure connectors:
1/4" Male (0 to 15 PSIG only)
1/4" Female (all other ranges)
- Johnson Controls

PART #	DESCRIPTION
F04-00775	Pressure Switch

ROCKER SWITCHES


V Series
*Non-lighted

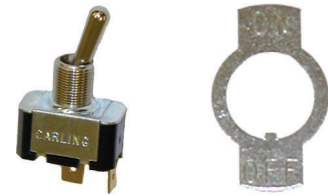

TIG Series


V Series
*Lighted

- SPST: Single Pole, Single Throw
- Circuit: On-None-Off
- Terminals: Quick connect tabs
- V-Series: Contura Rocker Style Switches
- TIG Series: Tippet Rocker Style Switches

PART #	DESCRIPTION
F04-00693	V-Series - 12V - 20 Amp. *Non-lighted
F04-00702	V-Series - 24V - 15 Amp. *Lighted
F04-00703	V-Series - 250V - 10 Amp. *Lighted
F04-00704	TIG Series - 125V to 277V - 20 Amp.

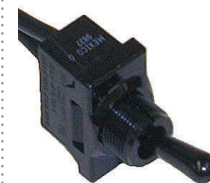
TOGGLE SWITCH



- SPST: Single Pole, Single Throw
- Circuit: On-None-Off
- Toggle Style: Bat
- Terminals are quick connect tabs
- Bushing Material Brass/Nickel Plated

PART #	DESCRIPTION
F04-00716	Toggle Switch - 125V - 15 Amp.
F04-00716-1	Toggle Switch Plate - 15/16" Long

TOGGLE SWITCH



- SPST: Single Pole, Single Throw
- Circuit: On-None-Off
- Toggle Style: Bat
- Terminals are wire leads
- Bushing Material: Polycarbonate "Black"

PART #	DESCRIPTION
F04-00699	Toggle Switch - 125V - 20 Amp.

NEW PRODUCT MOMENTARY CONTACT & ALTERNATE ACTION PUSH BUTTONS KITS



- Round Push Button on/off kit, Plastic
- 1 N.O. contact(s)
- 0 N.C. contact(s)
- N.O. early make
- Illuminated, flush
- Integrated LED
- Plastic latch mount
- 24V AC/DC

PART #	DESCRIPTION
FB4-00705	Amber/Orange - Push Button
FB4-00706	Blue - Push Button
FB4-00709	Red - Push Button
FB4-00710	Green - Push Button

MOMENTARY CONTACT



- Push button start/stop kit
- 1 N.O - 1 N.C.
- Green flush/red extended
- 24 VAC Lamp
- I/O Operator, Sealing
- Cover, Mounting Collar

PART #	DESCRIPTION
FB4-00701	Push Button Switch

GROUND FAULT CIRCUIT INTERRUPTERS



- (GFCI)
- F04-00189 is a "User Attachable Right Angle Plug"
- Grounded protection
- For use with elect. equip. used in & around wet locations
- CSA certified
- U.L. listed



PART #	DESCRIPTION
F04-00176	Cordset - 115V - 15 Amp. - 35' Cord
F04-00179	Cordset - 115V - 20 Amp. - 15' Cord
F04-00177	Cordset - 120V - 20 Amp. - 35' Cord
F04-00185	Cordset - 240V - 20 Amp. - 35' Cord
F04-00187	Cordset - 230V - 30 Amp. - 36' Cord SJE00W Cord, Nema 6-30P Molded Plug
F04-00189	GFCI Plug - 120V - 20 Amp. - No Cord

AUTOMOTIVE MINI RELAY



- Five terminals, potted, resistor
- 40 Amps - NO
- 20 Amps - NC
- -40° F to 257° F

PART #	DESCRIPTION
FA5-00063	Automotive Mini Relay - 12V, 40 Amps - SPDT

CAM SWITCHES

- Heavy duty rating
- Includes legend plate & knob
- See table below for specifications
- Salzer and Telux brand cam switches



PART #	LEGEND PLATE	POLES	VOLTS	AMPS	MOUNT
F04-00747B (Salzer #T225-23370-219M1)	Off/Pump/ Burner	3	600	35	Single Hole
F04-00741B (Salzer #T225-22271-219M1)	Off/Pump/ Burner	1	600	35	Single Hole
F04-00743B (Salzer #T225-21529-219M1)	Off/Pump/ Burner	2	600	35	Single Hole
F04-00740B (Telux #N33FZGR217561)	Off/Pump/ Burner	2	600	50	Panel
F04-00735 (Salzer #M225-61002A219M1)	Off/On	2	600	25	Single Hole
F04-00737B (Telux #N33FZA27562)	Off/On	2	600	50	Panel

INDICATOR LIGHTS



- 3/8" OD
- 24V, 8" Wire leads

PART #	DESCRIPTION
F03-00011	Indicator Light - Red
F03-00012	Indicator Light - Green
F03-00013	Indicator Light - Yellow (Amber)

SALZER BRAND CAM SWITCH PARTS



PART #	PIC #	DESCRIPTION
F04-00735-01	1	Escutcheon Plate (for M225)
F04-00741B-02	2	Operator Module (for M225, T225's)
F04-00741B-03	3	Escutcheon Plate (for T225's)

HOUR METER



- 2.125" x 1.25" Rectangular Face, LCD
- Digits: 6, Capacity: 99999.9 hours
- 5-277V AC/DC
- 1/4" Spade Type Terminal
- Non-reset

PART #	DESCRIPTION
Y02-00091	Hour Meter 5-277V

HOUR METER



- 2.13" x 1.25" Rectangular Face, LCD
- Digits: 6, Capacity: 99999.9 hours
- 120V, Flange mount, non-reset, terminal spade type

PART #	DESCRIPTION
F07-00093	Hour Meter 120V, 60HZ

HOUR METER



- 2.83" Round Face, Digits: 7, Capacity: 99999.99 hrs
- Mounting: panel - 3 holes
- Non-reset/terminal block

PART #	DESCRIPTION
F07-00020	Hour Meter 120V, 60HZ

TINY TACH/12 VOLT HOUR METER



- Attach to plug wire, Easy installation, Panel mount
- Can be used as an RPM tachometer or an hour meter.
- Has maint. reset button.
- Hour Meter, Tachometer, Dual Flash Alerts — flashes "CHG OIL & LUBE" at 25 Hour intervals with total flash time of 2 hours.
- For most Single and Twin cylinder four-cycle gasoline engines
- Hr. Meter 9,999.9 hrs. Not equipped with oil filter.
- Tachometer, Max. RPM 7000, 1 Spark = 1 RPM
- Inductive (spark) Input, with Service (Flash) Alert

PART #	DESCRIPTION
Y02-00083	Tiny Tach/Hour Meter

HOUR METER



- Digits: 6, Capacity: 99999.9 hours
- Mounting: panel - 3 holes
- Round face, Non-reset

PART #	DESCRIPTION
F07-00023	Hour Meter w/Terminal Block - 24V, 60HZ

OMRON TIMER



- Digital set
- Solid-state on-delay timer
- 11-pin socket
- Easy-to-read LCD time remaining bar graph and output status indicators
- Timed output: SPDT
- 0.1 sec. to 9990 hour range
- 24V to 240V, 50/60HZ
- Panel Mount

PART #	DESCRIPTION
F05-00056	Timer - #H3CA-A

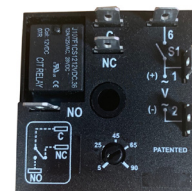
11 PIN OCTAL SOCKET



- Relay Socket, 11 Pin
- Mounting DIN/Screw
- Length: 2.2", Depth: .97", Width: 2.33"
- Current Rating: 10 Amps
- Electrical Rating: 300 Volts
- Socket Octal, Terminals Screw

PART #	DESCRIPTION
F05-00053	11 Pin Octal Socket

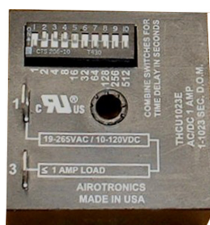
SMART TIMER



- Delay on make
- Totally encapsulated circuitry
- 1/4" Quick connect terminals
- Single screw mounting through center mounting hole
- 20 Second off delay
- 5-90 Minute lockout
- 10 Amp

PART #	DESCRIPTION
FA5-00045	Smart Timer - 24-240VAC, 50/60HZ

TIME DELAY RELAY



- Delay on make
- Totally encapsulated circuitry
- Transient protected
- Solid state
- 1/4" Quick connect terminals
- Single screw mounting through center mounting hole
- Adjustment: variable timing (variable, dip switch)
- Time ranges: 1 to 1023 sec. (in 1 sec. increments)
- On completion of the delay period, the load becomes energized.

PART #	DESCRIPTION
FA5-00049	Timer - 19-265 VAC, 10-120 VDC, 50/60 HZ

CIRCUIT BREAKERS



- Single pole thermal circuit breaker w/ press-to-reset, tease-free, trip-free, snap action mechanism
- Typical applications: motors, transformers, power supplies, machinery, etc..
- ETA Voltage rating: AC 250V, DC 28V
- Teknic Voltage rating: AC 240V, DC 32V/24V (VDE)
- Threadneck panel mounting
- Molded threadneck 3/8"-27UNS-2A
- .250 Quick connect (6.3-0.8 mm)

PART #	DESCRIPTION
F05-10029	0.5 Amp *Teknic
F05-10030	1.5 Amp *Teknic
F05-10032	3 Amp *Teknic
F05-10028	8 Amp *Teknic
F05-10031	15 Amp *E-T-A

BIMETALLIC OVERLOAD RELAYS



- Overload protection trip class 10 / 10A
- Phase loss protection
- Ambient temperature compensation
- Auxiliary contacts (1 N.O. and 1 N.C.)
- Manual/automatic reset mode selectable
- Test function for auxiliary contacts
- Stop button
- Trip indicator
- Operating voltage, Nominal: 600V
- Trip class (fixed): 10
- Adjustment range: 1.5:1
- The 193-T1 bimetallic overload relays are ambient temperature compensated, ensuring that the tripping characteristic of the relay remains constant over an ambient temperature range of -20...+60°C. These class 10 / 10A overload relays include a different mechanism for high sensitivity to phase loss conditions and provide reliable motor protection in normal duty applications. In addition, they can be used to protect against overloads in DC-motor and variable frequency drive applications.

PART #	DESCRIPTION
FC5-A0034	5.5 - 7.5 Amps - #193-T1AB75
FC5-A0035	7.2 - 10 Amps - #193-T1AC10
FC5-A0045	9.0 - 12.5 Amps - #193-T1AC12
FC5-A0050	11.3 - 16 Amps - #193-T1AC16
FC5-B0150	15 - 20 Amps - #193-T1BC20
FC5-A0175	17.5 - 21.5 Amps - #193-T1AC21
FC5-B0165	17.5 - 21.5 Amps - #193-T1BC21
FC5-B0170	21 - 25 Amps - #193-T1BC25
FC5-B0190	24.5 - 30 Amps - #193-T1BC30
FC5-C0240	24.5 - 36 Amps - #193-T1CC36
FC5-C0250	35 - 47 Amps - #193-T1CC47
FC5-D0350	35 - 47 Amps - #193-T1DC47
FA5-D0460	45 - 60 Amps - #193-T1DC60
FC5-E0500	58 - 75 Amps - #193-T1DC75

ELECTRONIC OVERLOAD RELAYS



- Electronic motor protection relays
- Self powered
- Wide adjustment range (5:1)
- Insert molded power connections
- Selectable manual/auto-manual reset
- Motor overload protection
- Selectable trip class (10, 15, 20, or 30)
- Fast phase loss protection
- 1 N.O. & 1 N.C. isolated auxiliary contacts (B600, AC-15 Rated)
- Low energy consumption
- Ambient temperature compensation

PART #	DESCRIPTION
FC5-A0010	1.0 - 5.0 Amps - #193-1EFCE
FC5-A0032	3.2 - 16 Amps - #193-1EFDB
FC5-B0054	5.4 - 27 Amps - #193-1EFEB
FC5-C0090	9.0 - 45 Amps - #193-1EFFD

ALLEN-BRADLEY'S CONTACTORS



100-C30



100-NX



100-C43



100-C55

- 3-Pole Contactors
- AC-operated

PART #	ALLEN-BRADLEY #	DESCRIPTION
FC5-A1070	#100-NX205KJ	Contactor – 15 Amp 24V
FC5-A2070	#100-NX205D	Contactor – 15 Amp 120V
FC5-A4070	#100-NX205L	Contactor – 15 Amp 208/240V
FC5-A5070	#100-NX205B	Contactor – 15 Amp 480V
FC5-B1070	#100-NX207KJ	Contactor – 30 Amp 24V
FC5-B1070A	#100-C30KJ10	Contactor - 30 Amp 24V
FC5-B2070	#100-NX207D	Contactor – 30 Amp 120V
FC5-B2070A	#100-C30D10	Contactor - 30 Amp 120V
FC5-B4070	#100-NX207L	Contactor – 30 Amp 208/240V
FC5-B4070A	#100-C30L10	Contactor - 30 Amp 208/240V
FC5-B5070	#100-NX207B	Contactor – 30 Amp 480V
FC5-B5070A	#100-C30B10	Contactor - 30 Amp 480V
FC5-C1070	#100-C43KJ10	Contactor – 43 Amp 24V
FC5-C2070	#100-C43D10	Contactor – 43 Amp 120V
FC5-C4070	#100-C43L10	Contactor – 43 Amp 208/240V
FC5-D1070A	#100-C55KJ10	Contactor – 55 Amp 24V

ENCLOSURE (JUNCTION BOX) NEMA 12 & 13 RATING



- Easy to open, continuous hinge enclosure features screw down clamps for secure closure.
- Seams continuously welded and ground smooth
- External screw clamps are quick and easy to operate.
- Bonding provision on door
- External wall mounting brackets
- 14 Gauge steel
- Oil resistant gasket
- Finish: ANSI 61 gray polyester powder paint inside and out
- Dimensions: 10" x 8" x 6"
- Comes without panel
- UL Listed and CSA Certified

PART #	DESCRIPTION
FA5-00085	Enclosure - 10" x 8" x 6"

BATTERY BOX



- Material: unbreakable, rigid polypropylene
- Impervious to battery acids
- Hold-down strap & mounting hardware included
- 14 13/16" L x 9 5/8" W x 10 5/8" H
- Will accommodate batteries up to 10 1/8" H.

PART #	DESCRIPTION
F05-00210-1	Plastic Battery Box - Group 24
F05-00210-2	Battery Strap - 39 1/2"

BLACK VINYL ELECTRICAL TAPE



- 3/4" x 60' Roll
- Thickness: 7 mils
- Temp Range: 20° F - 176° F
- 600 V max
- Adhesive: rubber
- Applications: electrical wire splicing
- CSA Certified / UL listed

PART #	DESCRIPTION
Z06-00102	Electrical Tape - 3/4" x 60' Roll

BATTERY CABLES



Clamp/Eye

Eye/Eye



Black



Black



Red



Red

- Smooth, tough, PVC jacket
- For general industrial, automotive or marine use
- 4 gauge wire
- Resistant to oil, fuel, acids, grease and abrasion
- Clamps: brass battery lugs - straight-in type
- Eyes: eyelets - bare copper type

PART #	DESCRIPTION
F05-00220	20" - Eye/Eye (Black)
F05-00220-R	20" - Eye/Eye (Red)
F05-00220-1	20" - Clamp/Eye (Black)
F05-00225	25" - Clamp/Eye (Black)
F05-00225-R	25" - Clamp/Eye (Red)
F05-00232-1	32" - Clamp/Eye (Black)
F05-00232-1R	32" - Clamp/Eye (Red)
F05-00238-1	38" - Clamp/Eye (Black)
F05-00240	40" - Eye/Eye (Black)
F05-00248-1	48" - Clamp/Eye (Black)
F05-00248-1R	48" - Clamp/Eye (Red)
F05-00256	56" - Clamp/Eye (Black)
F05-00256-R	56" - Clamp/Eye (Red)

GENERATOR



Key Features:

Water Resistance - EG43 varnish is a water and oil proof insulating enamel, providing moisture and chemical protection.

Insulating Protection - IP23 covers protect from spraying water and objects larger than 0.5"

- 2400 Watts
- 120V, 20 Amps, 1PH, 60 HZ
- 120V Receptacles - (1) NEMA 5-20 20A Duplex
- 7/8" Shaft
- .1874" x 1.406" Shaft Keyway
- 3600 RPM
- Generator comes without a mounting plate.
- Winco #TB2400/E

PART #	DESCRIPTION
F05-00321	Generator

CONDUIT



Conduit:

- Continuously interlocked aluminum strip
- 33% Lighter than steel
- Cuts 80% faster than steel
- Smooth interior for easy wire pulling
- Superior corrosion resistance
- Built in flexibility for simplified positioning

PART #	DESCRIPTION
F05-00310	Conduit - 3/8" ID - Per Foot

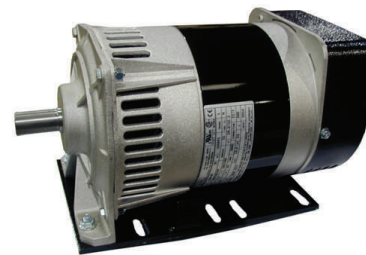
GENERATOR



- 4800 Watts
- 120/240V, 40/20 Amps, 1PH, 60HZ
- 7/8" Shaft
- 3/16" x 1" Shaft Keyway
- 3600 RPM
- Generator comes without a mounting plate.
- Winco #TB4800

PART #	DESCRIPTION
F05-00318	Generator
AB14-01016-P2	Mounting Plate

GENERATOR



- 3000 Watts
- 120/240V, 1PH, 60HZ
- 20 Amps
- 3600 RPM
- 7/8" Shaft
- Mecc Alte #S15W-85-B34
- Includes Mounting Plate

PART #	DESCRIPTION
F05-00181-A	Generator

GENERAL PUMP'S
TWIST CONNECTS

*Try GP's D100 series twist connects over the YMIN series for a cost savings! **NOTE:** 1/2" size available in YMIN series only - please ask sales if this size is needed.

- 1/4" = 6-8 GPM
- 3/8" = 8-10 GPM
- 4000 PSI max. pressure
- 1 O-ring, M22 (22mm)
- EPDM o-ring on couplers
- 195° F
- These twist disconnects couple U.S. pipe threads to European fittings.
- W05-14221-B (old #D10022 - now #2510103 w/double o-ring seal.)
- General Pump's D100 series

PART #	DESCRIPTION
W05-14121-A	Coupler - 1/4" MPT - #D10028
W05-14221-A	Coupler - 1/4" FPT - #D10027
W05-14131-A	Coupler - 3/8" MPT - #D10030
W05-14231-A	Coupler - 3/8" FPT - #D10029
W05-14121-B	Plug - 1/4" MPT - #D10021
W05-14221-B	Plug - 1/4" FPT - #2510103
W05-14131-B	Plug - 3/8" MPT - #D10023
W05-14231-B	Plug - 3/8" FPT - #D10024

EXTENSION LANCE



- 1/4" ZPS non-molded extension lance
- M22 Plug x 1/4" QC
- 4100 PSI max pressure
- 300° F

PART #	DESCRIPTION
JA6-00145	18" Extension Lance
JA6-00146	24" Extension Lance

CONSUMER HOSE



M22F-14mm "Female Twist Connect Ends"

- **K08-02125F47:** PVC Hose, 3200 PSI max. pressure
- **K08-02150B46:** Textile Braided Hose, 3100 PSI max pressure
- M22F-14mm ends
- 140° F

PART #	DESCRIPTION
K08-02125F47	1/4" x 25' Hose (PVC)
K08-02150B46	1/4" x 50' Hose (Textile Braided)

RMV25G24D RESIDENTIAL PUMP



PART #	DESCRIPTION
N09-00196	RMV25G24D Pump

GUTTER CLEANER



- Clean gutters by adding a gutter cleaner to your wand.
- 4000 PSI max. pressure
- Male M22 Inlet x 1/4" QC outlet

PART #	DESCRIPTION
J06-01202	Gutter Cleaner - Male M22 Inlet x 1/4" QC Outlet

SPRAY GUN
W/EXTENSION

- M407 Gun with vented zps lance extension
- 7 GPM
- 4000 PSI max pressure
- 3/8" F inlet x M22x1.5F Coupler - 14mm outlet
- 23" Overall length
- 250° F

PART #	DESCRIPTION
JA6-00144	Spray Gun w/ Lance Extension



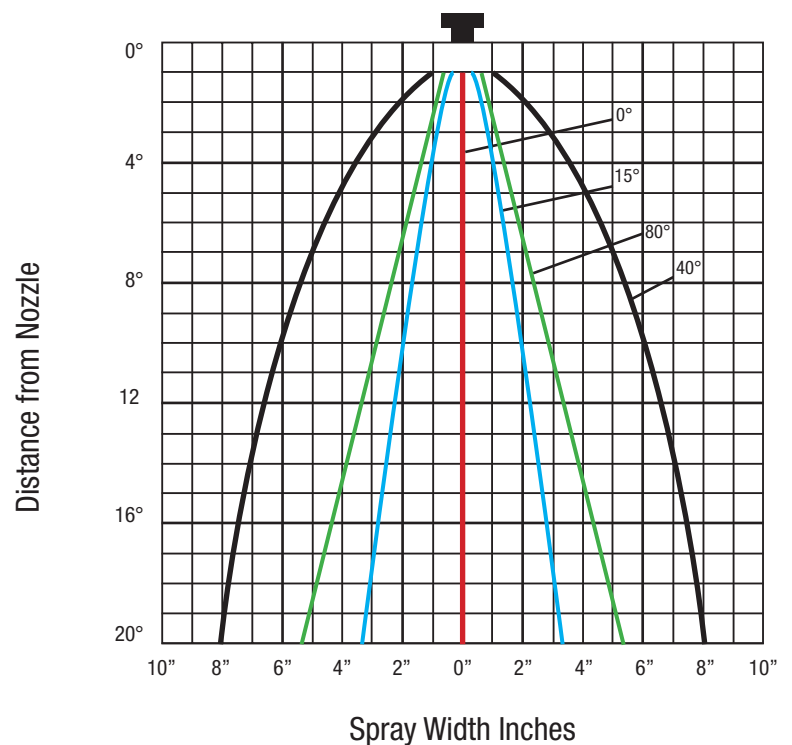
SPRAY NOZZLE SELECTION CHART (GPM IN ORANGE)

NOZZLE SIZE	400 PSI	500 PSI	600 PSI	700 PSI	800 PSI	1000 PSI	1250 PSI	1500 PSI	2000 PSI	2500 PSI	3000 PSI	4000 PSI	5000 PSI	6000 PSI	7000 PSI
03.0	0.9	1.0	1.1	1.2	1.3	1.5	1.6	1.8	2.1	2.3	2.5	3.0	3.3	3.6	3.9
03.5	1.1	1.2	1.4	1.5	1.6	1.8	2.0	2.1	2.5	2.8	3.0	3.5	3.9	4.3	4.6
04.0	1.2	1.4	1.5	1.7	1.8	2.0	2.2	2.4	2.8	3.1	3.5	4.0	4.5	4.9	5.3
04.5	1.4	1.5	1.7	1.8	2.0	2.2	2.5	2.7	3.1	3.5	3.8	4.5	5.0	5.5	5.9
05.0	1.5	1.8	1.9	2.1	2.2	2.5	2.7	3.1	3.5	3.9	4.3	5.0	5.6	6.1	6.6
05.5	1.7	1.9	2.1	2.3	2.5	2.8	3.0	3.4	3.9	4.3	4.8	5.5	6.2	6.7	7.3
06.0	1.8	2.1	2.3	2.5	2.7	3.0	3.3	3.7	4.2	4.7	5.2	6.0	6.7	7.3	7.9
06.5	2.0	2.3	2.5	2.7	2.9	3.3	3.6	4.0	4.6	5.1	5.6	6.5	7.3	8.0	8.6
07.0	2.2	2.5	2.7	2.9	3.1	3.5	3.9	4.3	4.9	5.5	6.1	7.0	7.8	8.6	9.3
07.5	2.3	2.7	2.9	3.1	3.4	3.8	4.1	4.6	5.3	5.9	6.5	7.5	8.4	9.2	9.9
08.0	2.5	2.8	3.1	3.3	3.6	4.0	4.4	4.9	5.7	6.3	6.9	8.0	8.9	9.8	10.6
08.5	2.6	3.0	3.3	3.6	3.8	4.3	4.7	5.2	6.0	6.7	7.4	8.5	9.5	10.4	11.2
09.0	2.8	3.2	3.5	3.8	4.0	4.5	5.0	5.5	6.4	7.1	7.8	9.0	10.1	11.0	11.9
10.0	3.1	3.5	3.9	4.2	4.5	5.0	5.5	6.1	7.1	7.9	8.7	10.0	11.2	12.2	13.2
12.5	3.9	4.4	4.8	5.2	5.6	6.3	6.9	7.7	8.8	9.8	10.8	12.5	14.0	15.3	16.5
15.0	4.7	5.3	5.8	6.3	6.7	7.5	8.3	9.2	10.6	11.8	12.9	15.0	16.8	18.4	19.8

HOSE FRICTION LOSS

Water* Flow Gal/Min	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"
0.5	16	5	2				
1.0	54	20	7	2			
2.0	180	60	25	6	2		
3.0	380	120	50	13	4	2	
4.0		220	90	24	7	3	
5.0		320	130	34	10	4	
6.0			220	52	16	7	1
8.0			300	80	25	10	2
10.0				120	38	14	3
15.0				250	80	30	7
20.0					121	50	12
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40.0					410	162	42
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GP NOZZLE SPRAY COVERAGE



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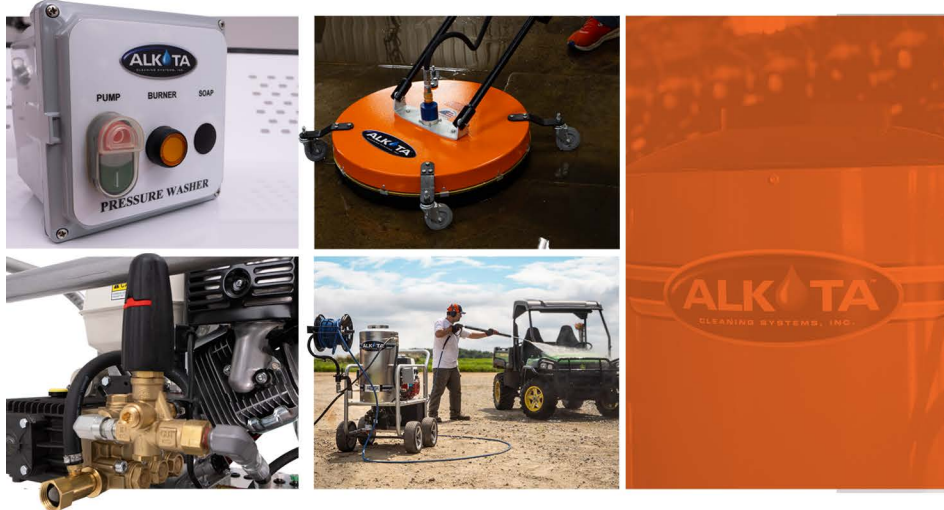
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