



Narrow Profile Air Actuator
Used for fill and supply valve actuator on filling machines. Anodized aluminum housing, single cast aluminum piston, 304SS pinion shaft, and Viton o-ring. Max. Temp. 300°F, 110PSI Air 3 Cu. In./cycle.
1087-001 **\$200.00**
Sale \$175.00



Nozzle Assembly, 1/2" Chrome De-foaming Gooseneck
Used on filling machines to eliminate foam. Nozzle tips to provide surface tension and aid in the elimination of drips. 5/8" port with gray swivel tip assembly.
5002-044 **Reg. \$14.00**
Sale \$11.00



Seal Kit, Air Actuator (Z1087-001)
Used for repair of the air control valve on fill head assemblies, and product supply control valve assembly.
1061-007 **\$30.00**
Sale \$25.00



Belt, Gripper: L-Series
Used on capping machines for bottle gripping while capping. Compound material designed for reduced markings of bottle.
1099-089 **3/4" x 3/8" x 60"**
1099-090 **3/4" x 1/4" x 60"**
Reg. \$89.00 **Sale \$65.00**
1099-205 **3/4" x 1/4" x 73"**
Reg. \$125.00 **Sale \$100.00**



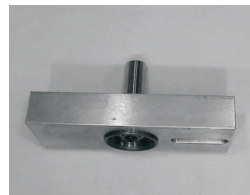
Valve, Ball 1/2" x 3/4"
Used for filling machines automatic fill valve mechanical control. FDA approved food grade components (Teflon seal).
1061-008 **\$65.00**
Sale \$53.00



Belt, Gripper: L-Series
1-1/2" x 1/4" x 600" or 1-1/2" x 3/8" x 600"
Used on capping machines for bottle gripping while capping. Compound material designed for reduced markings of bottle.
1099-096 **Reg. \$147.00**
1099-097 **Sale \$98.00**



Valve, Manual Ball 3/4" x 3/4"
316 stainless steel. Used for manually adjusting, dispensing flow control valve on filling machines. FDA approved food grade components (Teflon seal).
1061-052 **\$71.00**
Sale \$58.00



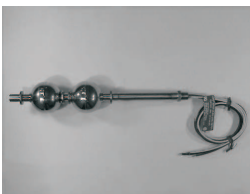
Bearing Block Assembly
Used on capping machines for idle pulley mounting and belt tension adjustment.
5020-028 **\$153.00**
\$120.00



Seal Kit, Ball Valve (Z1061-008, 009, & 018)
Used for repairs on filling machines automatic valves for Fill Heads, product supply valve, and manual throttle flow mechanical control valve.
1061-011 **\$32.00**
Sale \$27.00



Control Box, Standard Drive
For operating 90VDC Motors. Used on Conveyors and Turntables. 115/230VAC Input; 0 to 90VDC Output
4050-122 **\$325.00**
Sale \$275.00



Float, S.S 316
Used on filling machines for reservoir level control. The dual acting float control provides a back-up safety float to reduce the possibility of over-fill.
1216-013 **\$198.00**
Sale \$153.00



Belt Style Bottle Separator
Single 3/4" powered belt separator. Used for end to end conveyor transfer. Requires Variable speed DC drive controls (not included).
5046-003 **\$1900.00**
Sale \$1000.00



Gripper Disc (Assorted)
Used on capping machines for the spindle disk wear material. Compound material designed for reduced markings of cap. (hardness and durability vary by color)
1016-096, 1016-097, 1016-098, 1016-099
Reg. \$14.00 ea. **Sale \$10.50 ea.**



Wheel Style Bottle Separator
Single powered gripper disk separator. Used for end to end conveyor transfer and spacing of containers. Requires Variable speed DC drive controls (not included).
5057-017 **\$900.00**
Sale \$750.00

Please help us welcome Jim Hillman to our Parts Department!

Jim has worked as a service technician at E-PAK for the past 7 years assisting our customers in the field. Armed with a vast knowledge of both parts and machinery, Jim aims to provide you with an unprecedented parts purchasing experience!

Contact him now at 800-328-0466 x1112 or jimhillman@epakmachinery.com!

Not valid with other discounts or specials. Buyer must mention sale to receive discount on order. Prices subject to change without notice, only available while supplies last. **Hurry, sale ends March 23, 2012!!!**

Service Request Form

Fill this form out completely and fax to (219) 325-0634. An E-PAK Service Representative will contact you within one business day.

Company Name _____ Person to Contact _____

Phone _____ Fax _____ Email _____

Address _____

Requested Service Date(s) _____ Customer PO# _____

Brief Summary of Service Required _____

Name _____ Signature _____
(print please)

E-PAK SERVICE RATES AND TERMS

FIELD SERVICE TERMS

A purchase order number must be issued and received at E-PAK prior to any service arrangements being made by E-PAK. Unless alternate arrangements are made prior to scheduling, all service invoices are payable NET 15.
If total service call is estimated to be \$2500 or more, a down payment may be required.
All purchase orders should be faxed to (219) 325-0634 Attention: Customer Service

FIELD SERVICE RATES

Maintenance and field service for E-PAK equipment by factory trained Field Service/Installation Technicians is available at the following rates:

LABOR is charged \$750 per 8 hour weekday (8:00am to 5:00pm, 1hr allotted for lunch)
\$95 per hour for partial days after minimum service requirements are met
\$125 per hour for any hours worked over 8 per day or worked on weekend day.
\$1000 per 8 hour day-weekend

TRAVEL EXPENSES including (but not limited to) airfare, auto rental, fuel and hotel charges will be billed at actual cost.
Mileage will be billed at \$0.585/mile
Travel labor will be billed at \$50/hour weekday, \$75/hour weekend

MEALS are \$40/day within USA \$50/day within Canada

PARTS are determined at the time of the service call and may be added to service call purchase order or included in a separate PO #

\$500 / day
Special Weekday Labor Rate
With Promo Code: SS4U
Service visit must be completed
by March 23, 2012.

MINIMUM CHARGES

A minimum charge of four (4) service hours and two (2) travel hours will be assessed regardless of actual time spent. Customer is entitled to use the four hour service time in any way he or she deems necessary, whether it be actual service or operator training.

OFF-TIME

If a field service technician is required to stay while customer plant is closed or due to customer circumstances, standard minimum (8) hour-day will apply. Should weekend hold-over be required, standard (8) hour weekend-day will apply.

RATES LISTED ABOVE ARE SUBJECT TO CHANGE WITHOUT NOTICE