


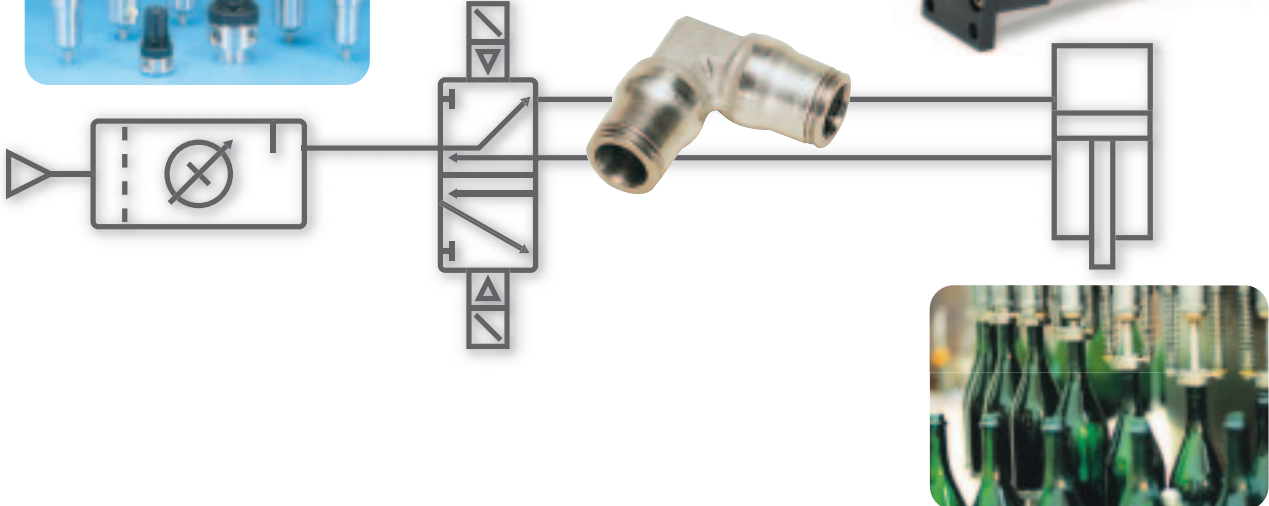




Applied Industrial Technologies - Your Fluid Power Connection

Food & Beverage Solutions

Typical pneumatic components have a short life expectancy in food and beverage processing. Heavy washdown requirements result in a corrosive environment that causes standard carbon-steel or aluminum components to pit and corrode. As a solution to this problem, **Applied** offers FRLs, cylinders and connectors that withstand the harsh conditions in canning, bottling, brewing, and other food and beverage applications.

Parker Stainless Steel FRLs	Legris LF3800 Series Stainless Steel Push-to-Connect Fittings	Schrader-Bellows Clean Plus Cylinders
<ul style="list-style-type: none"> ● Feature: Meets stringent NACE (National Association of Chemical Engineers) standard MR-01-75. ● Benefit: Premium stainless steel design withstands the harshest environmental conditions. 	<ul style="list-style-type: none"> ● Feature: Contains all stainless steel components with viton o-rings. ● Benefit: Unique design makes them compatible with nylon, polyurethane, polyethylene, teflon®, stainless steel and copper tube in a variety of harsh conditions. 	<ul style="list-style-type: none"> ● Feature: Coated with FDA and USDA approved LECTROFLUOR® coating. ● Benefit: Super protective LECTROFLUOR coating extends life of cylinders in caustic washdown and corrosive environments.
		
		

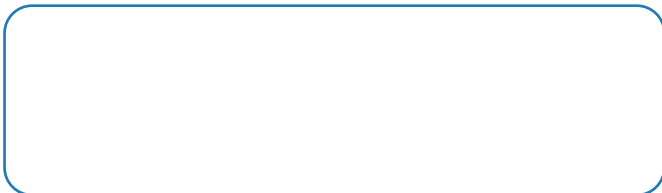


Call your local Applied service center for information and pricing on our new line of Parker Stainless Steel FRLs.



Find these and other quality fluid power components in our Fluid Power Connection catalog all at great prices and backed by great customer service. Call your local Applied Service Center at 1-877-279-2799 to order your **free** catalog today. Or, visit us on the web at www.fluidpowerconnection.com for online ordering convenience.

Contact Your Local Authorized Service Center
1-877-279-2799



WARNING: Injury, death, property damage, and/or equipment failure may result from misuse or misapplication of the products featured in this publication. The information in this publication is provided "AS IS," WITHOUT WARRANTY OF THE INFORMATION'S ACCURACY OR THE PRODUCTS' SUITABILITY FOR ANY PARTICULAR USE.



APPLIED
Industrial Technologies®

Value Through Innovation

One Applied Plaza
Cleveland, Ohio 44115-5000
Toll Free Phone: 1-877-279-2799
www.appliedindustrial.com

PARKER STAINLESS FRL PARTS

Part Numbers		Specifications							Pricing		
Port Size (in.)	Flow (SCFM)	Element (microns)	Operating Pressure (psi.)	Bowl Capacity (oz.)	Range	Body Size (in.)	Wt. (lbs.)	List Price	Your Price		
FILTERS											
FP6442375	PF504-02DGSS	1/4	23	20	-	-	-	1/4	0.6	\$194.70	\$155.76
FP6442351	PF10-04DGSS	1/2	70	40	-	-	-	1/2	1.9	\$334.80	\$267.84
COALESCING FILTERS											
FP6442373	PF501-02DHSS	1/4	16	0.3	300	1.0	-	-	0.6	\$205.10	\$164.08
LUBRICATORS											
FP6442423	PL10-04DSS	1/2	100	-	-	4.0	-	-	1.9	\$556.90	\$445.52
REGULATORS											
FP6442451	PR364-02CSS	1/4	12	-	-	-	0 - 125	1/4	0.5	\$120.90	\$96.72

LEGRIS STAINLESS STEEL PUSH-TO-CONNECT FITTINGS

Part Numbers		Specifications				Pricing	
Tube O.D.	Thread Size	Thread Type	Weight (lbs.)	List Price	Your Price		
FP3980792	3805 56 11	2.50	4	NPT	0.026	\$27.26	\$23.17
FP3980793	3805 56 14	2.50	6	NPT	0.040	\$28.80	\$24.48
FP3980926	3805 08 11	2.50	8	NPT	0.035	\$28.38	\$24.12
FP3980928	3805 08 14	2.50	10	NPT	0.040	\$33.04	\$28.08
FP3980927	3805 60 14	2.50	12	NPT	0.062	\$34.04	\$28.93

SCHRADER BELLOWS COATED ALUMINUM CYLINDERS

Part Numbers		Specifications					Pricing		
Bore Size	Stroke (in.)	Rod Dia. (in.)	Rod Thread	Port Size	Weight (lbs.)	List Price	Your Price		
FP6425915	FC2C102521X4.00	2.50	4	0.63	7/16-20 male	0.375	5	\$338.36	\$307.60
FP6425916	FC2C102521X6.00	2.50	6	0.63	7/16-20 male	0.375	5	\$356.62	\$324.20
FP6425917	FC2C102521X8.00	2.50	8	0.63	7/16-20 male	0.375	5	\$374.88	\$340.80
FP6425918	FC2C102521X10.00	2.50	10	0.63	7/16-20 male	0.375	5	\$393.14	\$351.40
FP6425919	FC2C102521X12.00	2.50	12	0.63	7/16-20 male	0.375	5	\$411.40	\$374.00