



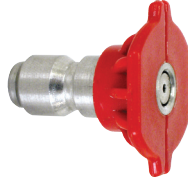
Visit [www.envirospec.com](http://www.envirospec.com)  
**AND SEE WHY CERAMIC NOZZLES LAST 10 TIMES LONGER!**

**Original GENERAL PUMP Nozzles**

**'QC's and MEGS \$2.99**



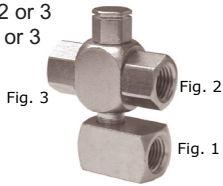
**QUICK CONNECT NOZZLES**



**SCREW-IN, 1/4" MEG**

**TWIST TYPE**

- You will love this one!
- Lance in Fig. 1
- Press. Noz. in Fig. 2 or 3
- Soap Noz. in Fig. 2 or 3
- Switch by 'twisting'



#1275 \$25.50

**DUAL NOZZLE HOLDER**

- Switch from Low to High by turning lance from side to side.



#1267 Holder w/Stainless Ball \$19.95  
 #1269 Holder w/Ceramic Ball \$29.61

**TROMBONE**

- Push for Hi-Pressure - Pull for Soap
- Lance attaches at Fig. 1
- Soap Noz. at Fig. 2
- Press Noz. at Fig. 3



#7775 \$16.10

**SHOWER STYLE**

- Pressure nozzle screws into the center
- When you want to go to low pressure soap twist the black housing.



#1274 \$12.91

**MACHINE NOZZLE CADDY**

- Bolts to the side of any pressure washer.



#1621 \$11.88  
 Complete Set-up

**NOZZLE BOOT**

- Use when working in close quarters. Screw on the end of the lance and then screw the nozzle into the boot housing.



#1271 \$1.92

**PA - Hi-Lo Nozzle**

- Push for Soap
- Pull for Pressure



#4004 3.0 Noz  
 #1292 3.5 Noz  
 #1293 4.0 Noz  
 #1294 4.5 Noz  
 #1295 5.0 Noz  
 #1296 5.5 Noz  
 #1297 6.0 Noz  
 #1300 8.0 Noz  
 Any @ \$18.00

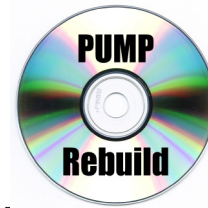
**PUMP OIL**

#1064 \$34.77  
 General, 6-16 oz. bottles  
 #1065 \$109.93  
 General, 24-16 oz. bottles  
 #4788 \$14.12  
 Cat, 1-21 oz. bottle



**PUMP REBUILD VIDEO**

- With this you can rebuild ANY PUMP!



#GPV-101 \$11.95

**PRESSURE GAUGES**

Bottom Mount \$13.96  
 #1130 3,600 PSI  
 #1131 4,500 PSI  
 #1132 6,000 PSI  
 #1133 10,000 PSI  
 Back Mount \$15.77  
 #1132B 6,000 PSI



**PRESSURE TESTER**

- Connects between Unloader & Hose



#4506 \$19.95

**PUMP SIGHT GLASS**

#5202 A-R XW, RW, RK, RKV \$ 6.96  
 #5101 COMET TW, RW \$ 5.78  
 #5102 COMET ZWD \$ 6.78  
 #1689 GP TS & T \$11.80  
 #1421 GP General TSF \$10.88  
 #92241 CAT (All but 60 series) \$14.41

