

FLEX-LOK

Quick
Connectors

LOW PERMEATION CONNECTORS FOR FUEL, WINDSHIELD WASHER
FLUID, COOLING SYSTEM AND HYDRAULIC APPLICATIONS



Features and benefits

- Inner shell can be molded in electrically conductive material
- Less flow restrictive (due to Quick Connect O.D. interface to tubing)
- Redundant locking mechanism available for straight and elbow
- Multiple O-rings available for fuel or enhanced EVAP applications
- Standard versions work well with plastic or metal lines
- No clamps required *Steel retaining ring eliminates clamps, resulting in excellent pull-off*
- Excellent operating range of -40°C to 150°C continuous use
- On Board Diagnostics Level 2 *Designed to meet OBD II permeation requirements. Model year 1997 and beyond.*

Quick Connects

90° 3/8" BARBED ELBOW
PN# 231079



STANDARD 90° 5/16" ELBOW
PN# 230747



45° 5/16" BARBED ELBOW
PN# 231018



3/8" BARBED STRAIGHT
PN# 231083



Connector variations available in four sizes / configurations

1/4"

5/16"

3/8"

5/8"

Combo Connects

STANDARD 5/16 STRAIGHT
W/ SERVICE PORT
PN# 230784



3/8 Barb to 5/16 ELBOW
W/ SERVICE PORT
PN# 231204



3/8-5/16 EVAP SERVICE PORT
PN# 231286



5/16 EVAP SERVICE PORT
PN# 231044



Exotic Connects

STANDARD 3/4 to 5/8 ETHYLENE
GLYCOL QUICK CONNECT
PN# 231304



5/16 ENDFORM W/
1/8 THREADS
PN# 231359



5/16 BARB W/ ENDFORM
PN# 231239



3/8 FUEL PRIMING PORT
PN# 230900



For a complete product list and specifications visit us on the web at www.flextechnologies.com

Flex Technologies, P.O. Box 400, Gundy Drive, Midvale, OH 44653 Phone 740.922.5992 Fax 740.922.4416