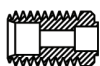
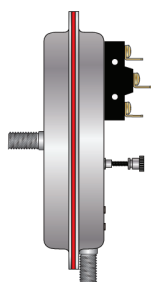




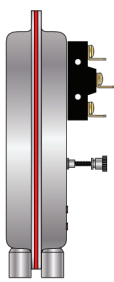
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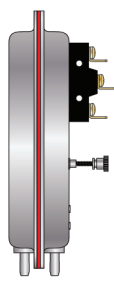
Standard Sample Line Connectors



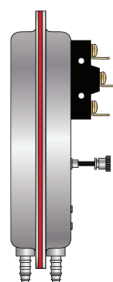
$\frac{1}{16}$ - 24 UNS external
thread for compression
nut and ferrule.



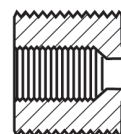
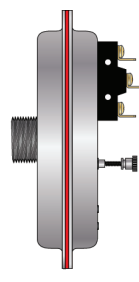
$\frac{1}{8}$ - 27 NPT internal
thread for pipe
connection.



$\frac{1}{4}$ " OD smooth,
suitable for flexible
plastic tubing.

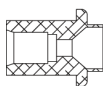
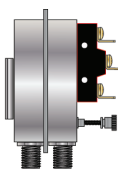


$\frac{1}{4}$ " OD barbed,
suitable for flexible
plastic tubing.

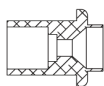
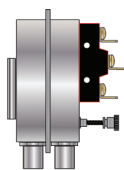


1 - 14 UNS external
thread combined
with $\frac{1}{4}$ - 18 NPT
internal thread.

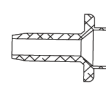
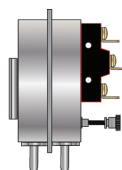
1. Standard sample line connectors for Series AFS, ANA, DFS and DDP sensing switches.



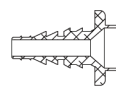
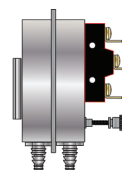
$\frac{1}{16}$ - 24 UNS
external thread for
compression nut and
ferrule,
or
 $\frac{1}{16}$ - 20 UNF
external thread for
compression nut and
ferrule.



$\frac{1}{8}$ - 27 NPT internal
thread for
pipe connection



$\frac{1}{4}$ " OD smooth,
suitable for flexible
plastic tubing.



$\frac{1}{8}$ ", $\frac{1}{4}$ " or $\frac{5}{16}$ " ID
tri-barbed,
suitable for
flexible plastic tubing.

2. Standard sample line connectors for Series RFS sensing switches.



Cleveland Controls
DIVISION OF UNICONTROL INC.
1111 Brookpark Rd
Cleveland OH 44109

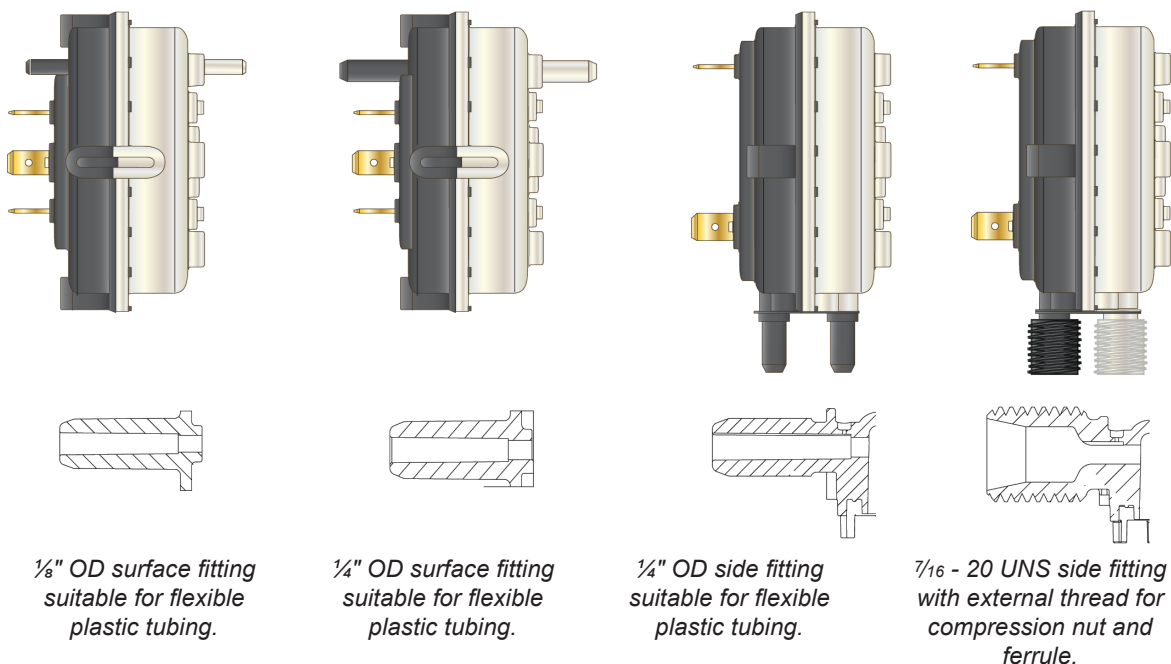
Tel: 216-398-0330

Fax: 216-398-8558

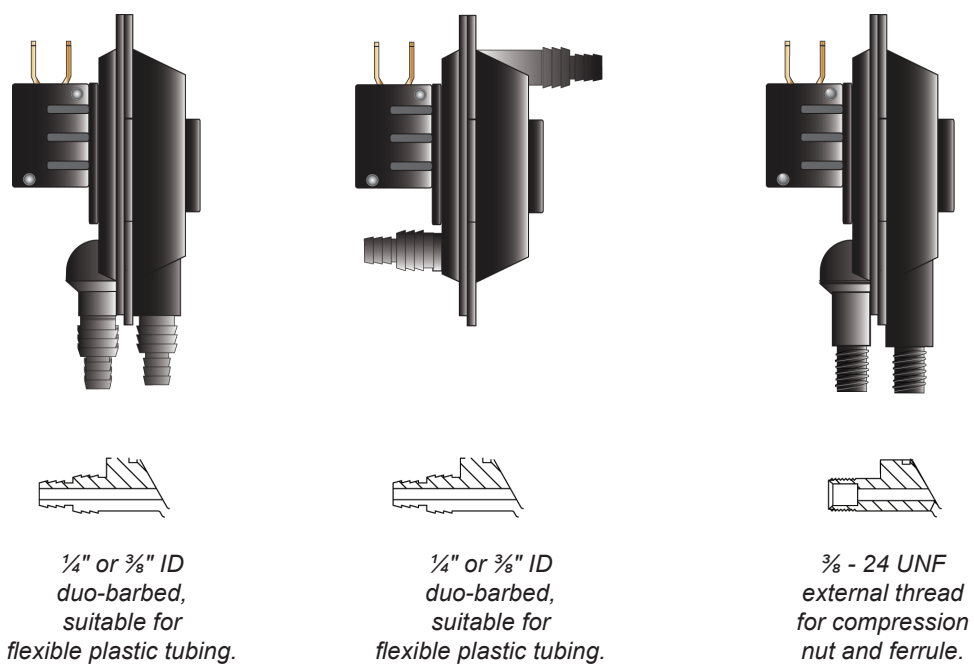
Email: salesvac@unicontrolinc.com

Web page: <http://www.clevelandcontrols.com>

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3. Standard sample line connectors for Series NS2 sensing switches.



4. Standard sample line connectors for Series RSS sensing switches.