

PICKUP PORTS



Sealed with a foam gasket

70 micron filter. Accepts 3/16" I.D. tubing.

Fits over a standard single gang electrical box

ROOM PUP

A H: 4.50" W: 2.75" D: 1.12"

STEEL PLATE PUP

B H: 4.50" W: 2.75" D: 0.28"

PICKUP PORTS

The ACI pickup port series is designed to sense additional reference pressures when used in conjunction with a differential pressure transmitter. (See the A/LP2 or A/DP2 series cut sheets). The A/SP-PUP unit is a brushed stainless steel plate, while the A/R2-PUP and A/R-PUP units are mounted in ABS plastic room enclosures. The A/O-PUP is designed to measure pressure outside and has two mounting configurations. When used in conjunction with an ACI pressure transmitter, the ACI pickup ports provide excellent accuracy and reliability. ACI also offers tubing to be used in conjunction with the A/LP2 and A/DP2 Pressure Series.

The A/R2-PUP, A/R-PUP, A/SP-PUP, A/O-PUP, and the A/10' TUBE are covered by ACI's Five (5) Year Limited Warranty, which is located in the front of ACI's Sensors & Transmitters catalog or can be found on ACI's web site, which is: www.workaci.com.



Made in the U.S.A.

PICKUP PORTS

Automation Components, Inc.



SPECIFICATIONS

Connections	Barbed fitting for 3/16" I.D. Tubing	
Operating Temperature Range	35°F to 140°F (1.6°C to 60°C)	
Enclosure Materials	Stainless Plate: 302 stainless steel	Room Enclosure: ABS plastic
Maximum Operating Pressure	Filter: 150 psi	

ORDERING

BUILD YOUR PART#

EXAMPLE

A/SP-PUP

STEP 1

PICK UP PORT CONFIGURATION

Select pickup port and/or tubing.

A/O-PUP-H	Outside pickup port (horizontal mount)
A/O-PUP-V	Outside pickup port (vertical mount)
A/R2-PUP	Room with pickup port
A/R-PUP	Room with pickup port
A/SP-PUP	Steel plate with pickup port
A/10' TUBE	10' section of medical grade tubing



Outside pickup port-Hor.



Outside pickup port-Ver.



Room 2 with Pickup Port



Room with Pickup Port



Steel Plate with Pickup Port



10' of Medical Grade Tubing