

Overview

The Carrier Outdoor Pickup Ports are designed to be used in conjunction with any low differential pressure transmitter to provide a weatherproof outdoor reference point for monitoring building static pressure. The NSA-HH/O-PUP-V-C is designed to be vertically mounted with the tube pointed downwards towards the ground or roof. When used in conjunction with a low differential pressure transmitter the pickup ports provide excellent accuracy and reliability. For best results, make sure that the tubing is free of dirt, dust and condensation and that you keep the tubing run as short as possible to provide best response time.



Applications: Indoor/Outdoor Weatherproof Pickup Port for Building Static Pressure

Part Numbers

NSA-HH/O-PUP-V-C

Specifications

Tubing Connections:	Barbed fitting accepts 3/16" ID flexible Poly tubing
Maximum Operating Pressure:	Filter: 150 psi (10.3 bar) Medical Tubing (A/10' Tube, A/20' Tube, A/100' Tube): 65 psi maximum at 73°F (23°C)
Operating Temperature Range:	-22° to 185°F (-30° to 85°C)
Storage Temperature Range:	-40° to 185°F (-40° to 85°C)
Enclosure Material Flammability Rating:	ASA/PC with UV Protectant UL 94-V0
Enclosure Color:	Light Gray
Filter Material:	Nickel Plated Brass
Product Dimensions (L x OD x H) Weight:	9.03" (11.4 cm) x 4.30" (6.99 cm) x 2.29" (5.82 cm) 0.60 lbs (0.272 kg)
Agency Approvals:	RoHS2, WEEE, Reach

Dimensional Drawing

