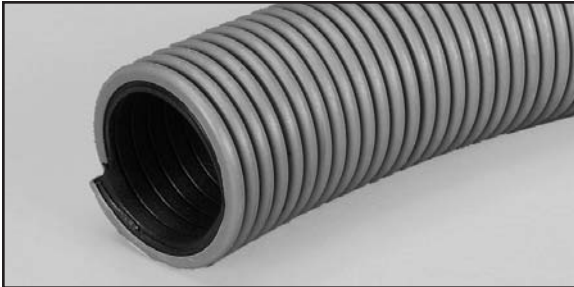


Vacuum Hose



High Flow Plastic Vacuum Hose - HP Series

Features:

ANVER HP Series Plastic Vacuum Hose provides excellent flexing characteristics and abrasion resistance. It is ideal for porous load handling applications that require low to medium vacuum and high air flow. The smooth inner surface minimizes both pressure drop and loss of flow.

Applications:

Recommended for vacuum material handling systems utilizing vacuum pumps with large diameter ports.

ANVER Item No.	Inside Dia. in. (mm)	Length ft (m)	Temperature Range	Features	Hose Connections
HP150-25	1½ (38)	25 (7.6)	-40° to +120° F (-40° to +49° C)	Light Blue	1½" Cuff to 2" Barb 1½" Connector 1½" Cuff
HP150-50	1½ (38)	50 (15.2)	-40° to +120° F (-40° to +49° C)	Light Blue	1½" Cuff to 2" Barb 1½" Connector 1½" Cuff
HP150-20SD	1½ (38)	20 (6.1)	-40° to +120° F (-40° to +49° C)	Static Dissipative	1½" Cuff to 2" Barb 1½" Connector 1½" Cuff
HP200-25	2 (51)	25 (7.6)	-40° to +120° F (-40° to +49° C)	Light Blue	2" Cuff to 1½" Barb 2" Connector 2" Cuff
HP200-50	2 (51)	50 (15.2)	-40° to +120° F (-40° to +49° C)	Light Blue	2" Cuff to 1.5" Barb 2" Connector 2" Cuff
HP200-20SD	2 (51)	20 (6.1)	-40° to +120° F (-40° to +49° C)	Static Dissipative	2" Cuff to 1.5" Barb 2" Connector 2" Cuff
HP200-25HT	2 (51)	20 (6.1)	-40° to +140° F (-40° to +60° C)	High Temperature	2" Cuff to 1.5" Barb 2" Connector 2" Cuff
HP200-50HT	2 (51)	50 (15.2)	-40° to +140° F (-40° to +60° C)	High Temperature	2" Cuff to 1.5" Barb 2" Connector 2" Cuff

Length available in the above noted lengths or by the foot.

NOTE:

To order These Hose Styles by the foot, use the following Part numbers:

HP150-SP: (standard blue 1 1/2")

HP200-SP: (standard blue 2")

HP150-SD: (static dissipative 1 1/2")

HP200-SD: (static dissipative 2")

HP200-SP-HT: (high-temperature 2")