



**Features:**

The 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 and square outer ribbing minimizes both pressure drop and loss of flow.

**Applications:**

Recommended for vacuum material handling systems, such as ANVER tube lifters that use vacuum pumps with large diameter ports.

NOTE: Available by the inch up to 600" (50 ft) spools.

Part Number	Inside Diameter in. (mm)	Length ft (m)	Temperature Range	Features
HP125-SP	1.25 (32)	Available only by the inch	-40° to +120°F (-40° to +48°C)	Grey
HP150-25	1.5 (38)	25 (7.6)	-40° to +120°F (-40° to +48°C)	Grey
HP150-50	1.5 (38)	50 (15.2)	-40° to +120°F (-40° to +48°C)	Grey
HP150-20SD	1.5 (38)	20 (6.1)	-40° to +120°F (-40° to +49°C)	Static Dissipative
HP200-25	2 (51)	25 (7.6)	-40° to +140°F (-40° to +60°C)	Grey
HP200-50	2 (51)	50 (15.2)	-40° to +140°F (-40° to +60°C)	Grey
HP200-20SD	2 (51)	20 (6.1)	-40° to +120°F (-40° to +49°C)	Static Dissipative
HP200-50HT	2 (51)	50 (15.2)	-40° to +140°F (-40° to +60°C)	Black High Temperature
HP250-50	2.5 (64)	50 (15.2)	-40° to +140°F (-40° to +60°C)	Grey High Temperature