

## IVH-G

## **Industrial Vacuum IVH**

Industrial Vacuum IVH-G Hose is a versatile hose. Ideal applications include venting gas, fumes and moisture; light dust collection; light vacuum applications. Smooth, easy to clean interior wall results in higher flow rates and reduced friction for longer wear. Cuffs are also available to easily attach hose to collection system.



**Constructed of:** Longitudinal and helical polyester fibers bonded to a final layer of PVC reinforced with a spring steel wire helix. **Color:** Grey. **Standard Length:** 25 ft. **Temp. Range:** -20<sup>o</sup>F to 150<sup>o</sup>F.

Diameter	Part #	Working Pressure (PSI)	Vacuum (inHg)	CL Bend Radius (in.)	Compres- sion Ratio	Wall Thick- ness (in.)	Weight (lbs/ft.)
1.25"	0125IVH-G	45	27	.88	1 ft / 6 in	.032	.31
1.5"	015IVH-G	36	26	1.12	1 ft / 6 in	.032	.375
2"	02IVH-G	26	25	1.63	1 ft / 6 in	.032	.57
2.5"	025IVH-G	20	24	2.19	1 ft / 6 in	.032	.75
3"	03IVH-G	20	24	2.48	1 ft / 5 in	.032	.85
4"	04IVH-G	14	18	3.26	1 ft / 5 in	.032	.938

Pressure and Vacuum data based on straight lengths of hose at ambient temp. 72<sup>0</sup> F.

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