



Series 2000 Static Resistive Hose

Proprietary blended Polyethylene vacuum hose. The plastic resin blend used in the construction of the hose contains carbon black, which provides a static **Surface Resistivity Level: 10^3 - 10^5 Ohms/Square**. There is no ground wire to break or bend and hose is fully crushproof.

- PVC Swivel Cuffs – Static Conductive
- 1-1/2" or 2" I.D. – Length up to 50'
- Negative vacuum to -29" Hg
- 4-1/2" Bend Radius
- Temperature range -20°F to 140°F.
- White skim coat exterior.
 - Non-scuff so it will not mark floors.




See a video of this product on our YouTube channel.

Part Number	Diameter	Description
15-HO-2015	1-1/2"	15' Ft. Long Black hose with White Skim Coat Static Conductive Swivel Ends
15-HO-2025	1-1/2"	25' Ft. Long Black hose with White Skim Coat Static Conductive Swivel Ends
15-HO-2050	1-1/2"	50' Ft. Long Black hose with White Skim Coat Static Conductive Swivel Ends
20-HO-2015	2"	15' Ft. Long Black hose with White Skim Coat Static Conductive Swivel Ends
20-HO-2025	2"	25' Ft. Long Black hose with White Skim Coat Static Conductive Swivel Ends
20-HO-2050	2"	50' Ft. Long Black hose with White Skim Coat Static Conductive Swivel Ends