

## STATIC DISSIPATING REPLACEMENT HOSE

## **Conductive Hose**

Problems with static can be partially dealt with when this hose is used. A chemical additive has been added to the plastic compound that allows the hose to dissipate static without the use of ground wires. The hose actually measures  $10^4$  to  $10^7$  ohms electrical resistance, thereby eliminating operator static shock. This is one of the most durable and flexible dust rejecting hoses on the market. Available in three different lengths, the hose also measures  $1^1/2^{11}$  in diameter. Hose must be used on a fully grounded vacuum that is fully conductive and connected to electrical ground. Hose meets Statically Dissipative USPS Preferred Range.



Hose ends must be ordered separately.

eBuy#	Model #	Descripiton	Quantities	Price
58616	N1023569	10' Black Conductive Hose	Each	\$22.80
58617	N1023568	15' Black Conductive Hose	Each	\$34.20
58618	N1023593	25' Black Conductive Hose	Each	\$57.00