

STATIC ELIMINATORS



INFORMATION

Static eliminators are designed to neutralize static charges on materials in handling and conveying systems. The in-line ionization bars eliminate material friction build-up caused from contact within ducting system. Available in multiple diameters to suit the specific application.

BENEFITS

- Prevents material build-up in conveying lines from static “clinging” to the duct
- Eliminates need for grounding tabs
- Retrofit into existing ducting systems

TECHNICAL CHARACTERISTICS

Operating voltage	7.0kV
Input Voltage	110V AC
Input Frequency	60 Hz (904-60)
Total length	36”
Diameter range	2-12 inches (50-305mm)
Maximum temperature	60°C
Tube construction	Stainless steel

