BRE2200 Static Bar

Static Control by Static Clean

The BRE2200 Static Bar is a "shockless" linear air ionizer that generates a dense field of positive & negatively charged air ions. Exposing materials to this field efficiently neutralizes electrostatic charges that can cause a myriad of costly process, quality or safety issues; material jams, clogs, mis-feeds, poor stacking, reduced transport speeds, shock to operators, fires, explosions and a variety of ESA (electrostatic attraction) contamination related issues

AAA Press International is an authorized distributor of Static Clean products.



Features & benefits

to name a few.

- Small profile for installation in tight spaces
- Available in lengths up to 12 feet
- Versatile, adjustable mounting hardware for ease of installation
- Enlarged air-dielectric cavity at end cap dramatically improves reliability
- Capacitively coupled 316 stainless steel emitter pins for shockless operation
- Integral 72" High Voltage cable in a flex conduit
- Spring-loaded connector kit fits many 7.0~8.0kv power supplies

Technical data

Outer Bar: 0.75"W x 0.88"H Clear Anodized Aluminum Extrusion **Overall Length:** 4.75" to 142.75" in 3" increments (custom sizes available)

Effective Length: 1.06" less than overall length **Optimum Range:** 0.75" to 3" from target

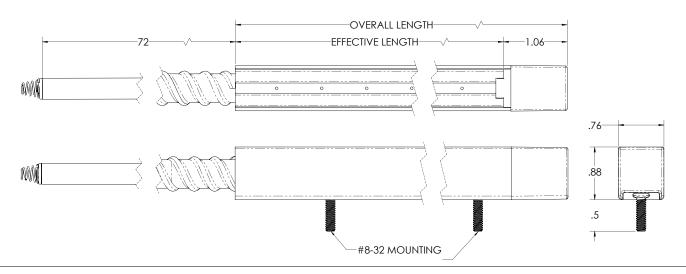
Emitters: 316 Stainless Steel spaced 3/4" on-center

Mounting: Universal Brackets with adjustable 8-32 x 0.5" studs

& ex-nuts (included)

Certification: UL, cUL, CE

High Voltage Cable: 72" High Voltage Cable in Flex Conduit, with factory installed spring-loaded connector to mate with a TSN70, TSN75A, or comparable 7.0kV ~ 8.0kV power supply (sold separately). Optional shielded HV cable available





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