## **BR1200 Static Bar**

Static Control by Static Clean

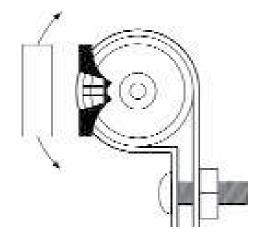


Contact and separation between two surfaces creates static electricity, which an often cause materials lake paper, plastic, textiles and other non-conductive materials to randomly attract to or repel from themselves or their surroundings. In a manufacturing environment this causes process problems which include jams, clogs, miss-feeds, poor stacking, reduced transport speeds, shocks to operators, fires, explosions, and a variety of contamination related problems.

The BR1200 is a "shockless" static neutralizing bar designed to help you control these troublesome and costly problems by neutralizing the static electricity that causes them.

## **End view**

Round body design enables users to "aim" the emitter points as needed. Improves mounting flexibility, too.



## Technical data

Round: .75" diameter

Overall length: 6" to 144"

Effective length: 3" to 141"

lonizing point spacing: .75" on center

**Optimum range:** .75" to 3" or more

Mounting: Loop clamps

Certification: UL, CE

High voltage: 25KVDC, 105C, UL VW-1

**Cable:** Standard length 72" alpha shielded cable. Terminated in a user installed a spring-loaded connector to mate with TSN 70 to 75 or comparable

power supply.



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