

Staticmaster Static Eliminating Brushes 1C200, 1C200R, 3C500, 3C500R

We understand that electrostatic discharge is one of the leading causes of inaccurate reading when using a precision balance. Static electricity and the need to weigh fine materials and powders in a laboratory environment do not make good partners.

Staticmaster® static eliminating brushes utilize a proven alpha ionizing technology to remove the static charge from particulate, such as fine powders and other non-conductive materials. **They are ideal for low-humidity environments found in clean rooms and laboratories.**

The static elimination brushes are used in a wide variety of analytical, photographic and medical environments where the elimination of particulate on sensitive tools and objects is necessary.

The static eliminating brushes are available in two options, 1C200 and 3C500. Both are handcrafted with natural hair and contain an alpha ionizing strip, which neutralizes the static while the soft brushes, simultaneously, remove dust particles. The neutralization of the surface with the brushes allows the surface to stay free of static.



APPLICATIONS

- Microscopy, analytical and precision weighing, detailing

FEATURES

- Soft, natural hair
- Zero volts
- Small size

BENEFITS

- Soft on surfaces
- Easy to use
- Cleaner process