

FURUTECH

PURE TRANSMISSION



Furutech Select Series ASB-1 Antistatic Brush



ASB-1 is a static eliminating brush created for audio and video applications. Featuring "COREBRID™ B" composite core fibers, a unique highly conductive material developed by Mitsubishi Chemical Corporation.

By lightly brushing the surface CDs, DVDs and LPs, the ASB-1 will remove static charge and at the same time remove any dust from the grooves of LPs. This revolutionary product solves in one simple sweep the problem of electro static noise and deteriorating sound and image quality.

Use of revolutionary COREBRID™ B (core and sheath) hybrid fibers with their amazing antistatic properties and durability has allowed us to deliver in the ASB-1, one of the most versatile and effective audio video antistatic accessories available.

COREBRID™ B is a core-sheath composite conductive acrylic hybrid fiber. Static charge is conducted away through the core, formed of high-density carbon-based super conductive particles, and not conducted through the tough abrasion resistant outer 30 μm sheath. This allows the ASB-1' fibers to be used time and again without wear or damage to the special conductive core. And the special enlarged ends of the hybrid fibers offer dramatically increased generation of corona discharge and the most effective static elimination results seen in an antistatic brush.

INSTRUCTIONS:

- When lightly brushing lenses, screens, CDs, Blu-rays or LPs, place one finger on the metal band that holds the bristles in place, thus providing an earth, removing most electrostatic charge and improving sound and picture.

APPLICATION:

- Analog records (LPs)
- Optical disc (CD, DVD, Blu-ray Disc, etc.)
- Projector Screens
- Camera Lenses
- Other static charged devices, parts

FURUTECH CO., LTD
service@furutech.com

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Product name	Product Introduction	JAN CODE
ASB-1		