Dutscher
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Technical Data Sheet

Description

Fly Pushing Brush
Superconductive, 3 Brushes/Unit

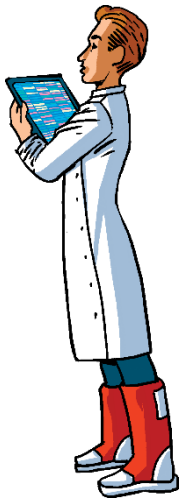


Part number

789212

Pieces by sales : 3

Description



We adapted technology from the semiconductor and other electrostatic-sensitive disciplines to your flyroom. These brushes control static electricity using grounded conductivity. It starts with a superconductive specialized bristle fiber filament that is chemically bonded with copper sulphide to produce a corona discharge effect. When this fiber nears the surface of static charged material, it will ionize the air, which acts as a carrier of electrons away from the charged materials.

The bristle material itself has the bend recovery associated with the softest acrylic fiber, which makes it ideal for Drosophila manipulation.

Product Overview

- Control static electricity