Dutscher
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# Technical Data Sheet

## Description

Fly Station Brush
Superconductive, 1 Brush/Unit

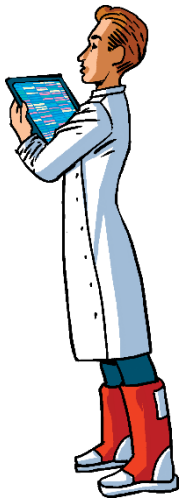


## Part number

789213

**Pieces by sales** : 1

## 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.

Run the flystation brush over your flypad and surrounding area to minimize static charge before each fly pushing session.

**Product Overview**

- Control static electricity