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BF000720 – ESD flat brush 37 x 6 mm

The ESD flat brush with dimensions of 37 x 6 mm and a handle length of 123 mm is specifically designed for the safe cleaning of populated circuit boards. This brush is characterized by its electrostatic conductivity, which ensures surface resistance from 10^4 to 10^9 Ohm, thus complying with the ESD standard DIN EN 61340-5-1. The handle is made of conductive plastic, while the 18 mm long bristles are a mixture of polyester and conductive fibers. The hardness of the brush is classified as "hard," making it particularly robust. The black bristles support efficient cleaning without damaging the sensitive components. Ideal for technical applications where both cleaning efficiency and ESD safety are required.

TECHNICAL SPECIFICATIONS

Hardness: hard

Width: 37 mm

Brush length: 18 mm

Handle length: 123 mm

Bristles: polyester / conductive fibers

Bristle color: black

Depth: 6 mm

Surface resistance Rs: $10^4 - 10^9 \Omega$

ESD: yes