



13/07/2026 pag.1/1



BF000710 – ESD brush, 7 mm

The ESD brush with a diameter of 7 mm and a hardness rating of "hard" is specifically designed for the safe cleaning of populated circuit boards. The handles of this tool are made from an electrostatically conductive plastic, making the ESD brush ideal for work environments where electrostatic discharges must be avoided. The bristles, a combination of polyester and conductive fibers, measure 15 mm in length and are kept in black color.

The overall length of the brush is 18 mm, with a width of 12,5 mm and a handle length of 62 mm. The surface resistance of the brush is between 10^4 and 10^9 Ohms, which qualifies it according to the ESD standard DIN EN 61340-5-1 for use in ESD-sensitive areas. This precisely manufactured tool ensures that the integrity of your electronic components is maintained during the cleaning process.

TECHNICAL SPECIFICATIONS

Hardness: hard

Width: 12,5 mm

Brush length: 15 mm

Handle length: 62 mm

Bristles: polyester / conductive fibers

Bristle color: black

Length: 18 mm

Surface resistance Rs: 10^4 - 10^9 Ω

ESD: yes