DATA SHEET

28.09.2023 17:34



ESD screwdriver handle for C4 bits SW4 (5/32 inch)

Item No. 4-116

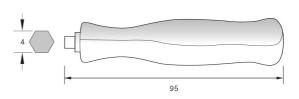
suitable for all common C4 bits (4 mm)

Specification

ergonomically shaped non-slip socket SW 4 mm (5/32 inch) Holder outer-Ø 7.5 mm Bit holder without magnet, clamp holder dissipative ESD handle (conductance 10^5 to 10^7 Ohm)

length 95 mm weight 31 g





Application and technology

For all work on electrostatically sensitive components, in connection with hexagonal C4 bits (5/32 inch). Thanks to the ergonomically shaped handle, the screwdriver sits perfectly in the hand.

The ergonomic handle of the screwdriver is made of ESD plastic (PP black) and has a surface resistance of 10⁵ to 10⁷ Ohm.