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## WIHA PRECISION ENGINEER'S BIT SET 7000SK65ESD 66-PART WITH C4 BITS IN PLASTIC CASE

**SKU:** 4010995399719

Precision engineer's bit set 7000SK65ESD 66-part with C4 bits in plastic case

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**Categories:** [Screwdrivers and accessories](#),  
[Watchmaker and precision engineer's](#)  
[screwdriver Screwdriver sets VDE](#)

**Product Features:** Contents: 66-part

Weight: 553 g

Equipped with:

Slot/Hexagon/TORX®/Pentalobe/PH

Brand: WIHA

Type: With C4 bits

Scope of delivery:

1,00 SET Precision engineer's bit set  
7000SK65ESD 66-part with C4 bits in plastic case |

## PRODUCT DESCRIPTION

For all micro-screw connections in precision engineering, electronics and model making

- Complete with ESD precision handle and bit ratchet
- The ESD precision handle is manufactured in accordance with IEC 61340-5-1
- (With a surface resistance of 106 - 109 ohm, it ensures the controlled and safe dissipation of electrostatic energy) Contents: 1 ESD precision handle (bit mount suitable only for 4 mm slimBits) 1 finely toothed bit ratchet (72 teeth) with thumbwheel, left/right reversible for 6.3 mm (1/4") bits, shape C 6.3 and E 6.3 1 micro bit each for slotted head screws 0.8, 1.2, 1.5, 1.8, 2.0, 2.5, 3.0, 3.5, 4.0 mm\* 1 micro bit ea. for screws with hexagon socket profile in 0.7, 0.9, 1.3, 1.5, 2.0, 2.5, 3.0 mm, 5/32 inch 1 micro bit ea. for screws with hexagon socket profile in 1/16 - 5/64 - 3/32 - 5/32 - 7/64 - 1/8 - 9/64 inch 1 micro bit ea. for screws with internal TORX® profile in T 3, 4, 5, 6, 7, 8, 9, 10, 15, 20 1 micro bit ea. for screws with pentalobe profile in PL 1, 2, 3, 4, 5, 6 1 micro bit ea. for Phillips screws in sizes PH 000, 00, 0, 1 1 micro socket spanner for screws with hexagon head profile in size 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5 mm\*\* 1 micro socket spanner ea. for screws with hexagon head profile in 5/64 - 3/32 - 7/64 - 1/8 - 9/64 - 5/32 - 3/16 - 7/32 inch\*\* 1 adapter with magnet (enables the use of MicroBits in all "normal" bit holders for C 6.3 bits)

\* Length 28 mm \*\* Length 30 mm Further technical information:



- Packaging: In plastic case
- Material: Chromium-vanadium steel

**PRODUCT DATASHEET LEGAL NOTE**

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.