

Wiha MicroBit Set - 65 Piece



Part Number. 7000SK65ESD

Order Number. 39971

EAN Code 4010995399719

Contents

- 45 Micro Bits with 4mm driver
- 16 Micro Sockets with 4mm driver
- 1 ESD Precision Turning Handle
- 1 bit holder, simultaneous 100mm extension
- 1 Adapter 4mm Hex to 1/4" Hex
- 1 Ratchet 1/4"

Part Number - Description	Part Number - Description	Part Number - Description	Part Number - Description
U75008 Slot 0,8 x 28mm	U75307 Hex 0,7 x 28mm	U75703 TORX® T3 x 28mm	U75810 Socket 5/64" x 30mm
U75012 Slot 1,2 x 28mm	U75309 Hex 0,9 x 28mm	U75705 TORX® T4 x 28mm	U75811 Socket 3/32" x 30mm
U75015 Slot 1,5 x 28mm	U75313 Hex 1,3 x 28mm	U75705 TORX® T5 x 28mm	U75812 Socket 7/64" x 30mm
U75018 Slot 1,8 x 28mm	U75315 Hex 1,5 x 28mm	U75706 TORX® T6 x 28mm	U75813 Socket 1/8" x 30mm
U75020 Slot 2,0 x 28mm	U75320 Hex 2,0 x 28mm	U75707 TORX® T7 x 28mm	U75814 Socket 9/64" x 30mm
U75025 Slot 2,5 x 28mm	U75325 Hex 2,5 x 28mm	U75708 TORX® T8 x 28mm	U75815 Socket 5/32" x 30mm
U75030 Slot 3,0 x 28mm	U75330 Hex 3,0 x 28mm	U75709 TORX® T9 x 28mm	U75816 Socket 3/16" x 30mm
U75035 Slot 3,5 x 28mm	U75340 Hex 4,0 x 28mm	U75710 TORX® T10 x 28mm	U75817 Socket 7/32" x 30mm
U75040 Slot 4,0 x 28mm		U75715 TORX® T15 x 28mm	
		U75720 TORX® T20 x 28mm	
Part Number - Description	Part Number - Description		
U75105 Phillips 000 x 28mm	U75313 Hex 0.050" x 28mm	U75743 Pentalobe P1 x 28mm	U75820 Socket 2,0 x 30mm
U75110 Phillips 00 x 28mm	U75350 Hex 1/16" x 28mm	U75744 Pentalobe P2 x 28mm	U75821 Socket 2,5 x 30mm
U75115 Phillips 0 x 28mm	U75352 Hex 5/64" x 28mm	U75745 Pentalobe P3 x 28mm	U75822 Socket 3,0 x 30mm
U75120 Phillips 1 x 28mm	U75354 Hex 3/32" x 28mm	U75746 Pentalobe P4 x 28mm	U75823 Socket 3,5 x 30mm
U75802 Adapter 1/4" - 4mm	U75356 Hex 7/64" x 28mm	U75747 Pentalobe P5 x 28mm	U75824 Socket 4,0 x 30mm
U75801 ESD Precision Turning Handle	U75358 Hex 1/8" x 28mm	U75748 Pentalobe P6 x 28mm	U75825 Socket 4,5 x 30mm
U75900 Extention 100mm	U75360 Hex 9/64" x 28mm		U75826 Socket 5,0 x 30mm
	U75340 Hex 5/32" x 28mm		U75827 Socket 5,5 x 30mm