

61713 A Series Go-Through Screwdriver, Phillips #2x100mm



No.	Spec. (mm)			
61713	Phillips #2x100	12	120	17

09602 8Pc. Impact Driver Set



- Impact Screwdriver Set
- 5/16" Dr. Bit Adapter
- 5/16" Shank 70MM Length Bits Slotted 8mm
- 5/16" Shank 30MM Length Bits Slotted 10mm
- 5/16" Shank 30MM Length Bits Slotted 8mm
- 5/16" Shank 70MM Length Bits Phillips #2
- 5/16" Shank 30MM Length Bits Phillips #2
- 5/16" Shank 30MM Length Bits Phillips #3

No.			
09602	-	12	13.7

▲ Warranty terms of tool set comply with the individual product.

09603 8Pc. Protective Grip Impact Driver Set



- Protective Grip Impact Driver Set
- 5/16" Dr. Bit Adapter
- 5/16" Shank 70MM Length Bits Slotted 8mm
- 5/16" Shank 30MM Length Bits Slotted 8mm
- 5/16" Shank 30MM Length Bits Slotted 10mm
- 5/16" Shank 70MM Length Bits Phillips #2
- 5/16" Shank 30MM Length Bits Phillips #2
- 5/16" Shank 30MM Length Bits Phillips #3

No.			
09603	-	12	12.7

▲ Warranty terms of tool set comply with the individual product.

09324 60Pc. 1/4" Dr. Socket & Bit Set



- 14Pc. 1/4"Dr.6pt. Socket (3,5,4,4,5,5,5,6,7,8,9,10,11,12,13,14mm)
- 4Pc. 1/4" Hex Shank Bits, 25mm Length, Slotted (3,4,5,5,6,5mm)
- 3Pc. 1/4" Hex Shank Bits, 50mm Length, Slotted (4,5,5,6,5mm)
- 4Pc. 1/4" Hex Shank Bits, 25mm Length, Phillips (#0,#1,#2,#3)
- 3Pc. 1/4" Hex Shank Bits, 50mm Length, Phillips (#1,#2,#3)
- 6Pc. 1/4" Hex Shank Bits, 25mm Length, Hexagon (2,2.5,3,4,5,6mm)
- 3Pc. 1/4" Hex Shank Bits, 50mm Length, Hexagon (4,5,6mm)
- 7Pc. 1/4" Hex Shank Bits, 25mm Length, Torx@ (T10,T15,T20,T25,T27,T30,T40)
- 3Pc. 1/4" Hex Shank Bits, 50mm Length, Torx@ (T15,T20,T25)
- 7Pc. 1/4" Hex Shank Bits, 25mm Length, Tamper-Proof Torxe (TT10,TT15,TT20,TT25,TT27,TT30,TT40)
- 1Pc. 1/4" Hex Shank Socket Holder, 25mm Length
- 1Pc. 1/4" Hex Shank Socket Holder, 50mm Length
- 1Pc. 1/4" Hex Shank Magnetic Bits Holder, 60mm Length
- 1Pc. Bits Adaptor 1/4"Fx1/4"Hexagon
- 1Pc. 1/4" Dr. Flexible Extension Bar 6"
- 1Pc. 1/4" Dr. Ratcheting Bit Driver

No.			
09324	-	6	12.6

▲ Warranty terms of tool set comply with the individual product.