

Wiha SYSTEM 4 Micro Bits

**SYSTEM 4
Handles
and
Micro
Bits**

Precision Handle
high quality plastic,
cadmium free. ESD
Safe or Standard Styles

Tapered Handle
allows rapid rotation,
requires less clearance

Tips
Exact fit,
precision machined

Rotating Cap
for precise
turning and control

Bits
chrome-vanadium-
molybdenum steel,
hardened

Use bits directly in handle
or with 4" bit extension



758 00 SYSTEM 4 Standard Precision Bit

Handle with rotating control cap. Wiha Precision handle, tapered, high quality plastic, impact resistant, ball retainer. Accepts all SYSTEM 4 Series bits. 110mm/4.3" OAL

Item	⊖	⊕	⊖	⊕	⊖	⊕
No.	mm	Inch	mm	Inch	lbs.	
758 00	4.0	.1574	14.0	.55	.06	



758 01 SYSTEM 4 ESD Safe Dissipative Precision Bit Handle with rotating control cap. Wiha precision handle, tapered, high quality plastic, impact resistant.

Advantages:

- For working in ESD sensitive applications
- Surface resistant 10⁶-10⁹ Ohms
- Ball retainer holds bits securely in place
- Accepts all SYSTEM 4 Series bits
- 110mm/4.3" OAL

Item	⊖	⊕	⊖	⊕	⊖	⊕
No.	mm	Inch	mm	Inch	lbs.	
758 01	4.0	.1574	14.0	.55	.06	



750 SYSTEM 4 Slotted Bits High alloy CVM steel, hardened, on 4 mm hex stock.

Item	⊖	⊕	⊖	⊕	⊖	⊕
No.	mm	mm	Inch	lbs.		
750 08	0.8	28	1.1	.01		
750 12	1.2	28	1.1	.01		
750 15	1.5	28	1.1	.01		
750 18	1.8	28	1.1	.01		
750 20	2.0	28	1.1	.01		
750 25	2.5	28	1.1	.01		
750 30	3.0	28	1.1	.01		
750 35	3.5	28	1.1	.01		
750 40	4.0	28	1.1	.01		



751 SYSTEM 4 Phillips Bits High alloy chrome-vanadium-molybdenum steel, hardened, on 4 mm hex stock.

Item	⊕	⊖	⊖	⊕
No.	Size	mm	Inch	lbs.
751 05	000	28	1.1	.01
751 10	00	28	1.1	.01
751 15	0	28	1.1	.01
751 20	1	28	1.1	.01



753 SYSTEM 4 Hex Metric Bits High alloy CVM steel, hardened, on 4 mm hex stock.

Item	⊖	⊖	⊖	⊕
No.	mm	mm	Inch	lbs.
753 07	0.7	28	1.1	.01
753 09	0.9	28	1.1	.01
753 13	1.3	28	1.1	.01
753 15	1.5	28	1.1	.01
753 20	2.0	28	1.1	.01
753 25	2.5	28	1.1	.01
753 30	3.0	28	1.1	.01
753 40	4.0	28	1.1	.01



753 SYSTEM 4 Hex Inch Bits High alloy chrome-vanadium-molybdenum steel, hardened, on 4 mm hex stock.

Item	⊖	⊖	⊖	⊕
No.	Inch	mm	Inch	lbs.
753 07	.028	28	1.1	.01
753 09	.035	28	1.1	.01
753 13	.050	28	1.1	.01
753 50	1/16	28	1.1	.01
753 52	5/64	28	1.1	.01
753 54	3/32	28	1.1	.01
753 56	7/64	28	1.1	.01
753 58	1/8	28	1.1	.01
753 60	9/64	28	1.1	.01
753 40	5/32	28	1.1	.01



757 SYSTEM 4 TORX Bits High alloy chrome-vanadium-molybdenum steel, hardened, on 4 mm stock.

Item	⊕	⊖	⊖	⊕
No.	Size	mm	Inch	lbs.
757 03	T3	28	1.1	.01
757 04	T4	28	1.1	.01
757 05	T5	28	1.1	.01
757 06	T6	28	1.1	.01
757 07	T7	28	1.1	.01
757 08	T8	28	1.1	.01
757 09	T9	28	1.1	.01
757 10	T10	28	1.1	.01
757 15	T15	28	1.1	.01
757 20	T20	28	1.1	.01