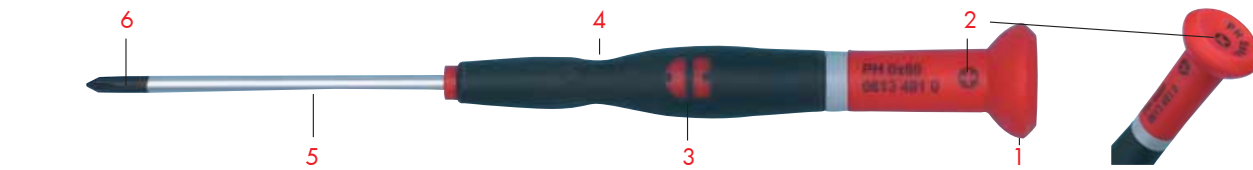


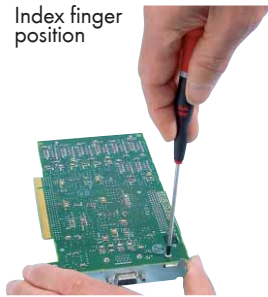
ELECTRONIC AND PRECISION ENGINEERING SCREWDRIVERS



Watchmaker position



Index finger position



Full hand position



Ideal for all fine and delicate screw work in electrical and precision engineering

- Rotatable centring head with large finger recess (Item 1)
- For optimised work in the watchmaker position
- Centring cap marked with screw symbol and size (Item 2)
- Easy and rapid identification
- Multi-component handle with large, soft-grip components (Item 3)
- Comfortable and pleasant to use
- Quick-action rotating zone (Item 4)
- For fast rotation in the full hand position
- Chrome-plated blades of highly tempered special steel (Item 5)
- Optimum corrosion protection
- Black point tip (Item 6)
- Precise fit



Screwdriver, flat slotted

- Blade: Circular blade, brushed chromium-plated
- Output: DIN 5264-A, ISO 2380, Black Point

 mm a b	 A mm	 B/C mm	 A inch	Art. no.	PU/Qty.
0.16 x 0.8	40	100/20	1 1/16"	0613 480 008	1
0.18 x 1.0	40	100/20	1 1/16"	0613 480 010	1
0.25 x 1.2	40	100/20	1 1/16"	0613 480 012	1
0.30 x 1.5	40	100/20	1 1/16"	0613 480 015	1
0.30 x 1.8	60	100/20	2 3/8"	0613 480 018	1
0.40 x 2.0	60	100/20	2 3/8"	0613 480 020	1
0.40 x 2.5	75	100/20	3"	0613 480 025	1
0.50 x 3.0	75	100/20	3"	0613 480 030	1
0.60 x 3.5	100	100/20	4"	0613 480 035	1



Phillips screwdriver (PH)

- Blade: Circular blade, brushed chromium-plated
- Output: ISO 8764-PH, Black Point

 	 A mm	 B/C mm	 A inch	Art. no.	PU/Qty.
PH 000	40	100/20	1 1/16"	0613 481 000	1
PH 00	40	100/20	1 1/16"	0613 481 00	1
PH 0	60	100/20	2 3/8"	0613 481 0	1
PH 1	80	100/20	3 1/16"	0613 481 1	1