

## ESD SCREWDRIVERS



The ergonomic handle of the screwdriver is made of ESD plastic (PP black) and has a surface resistance of  $10^5$  to  $10^7$  Ohm. The matt chrome-plated blade is made of high-quality chrome-molybdenum steel (hardness over 55 HRC) according to DIN ISO and is hardened over its entire length.

For all work on electrostatically sensitive components. The blades are specially hardened to ensure torsion resistance even under maximum stress. The tips are burnished for dimensional stability and to prevent chrome chipping. Thanks to the ergonomically shaped handle, the screwdriver fits perfectly in the hand.



The following types are available, specifications in mm:

Art.-No.	Symbol	Size / drive	Blade length	Blade width	Blade thickness	Blade diameter	Handle length	Total length	Weight in g
4-632	⊖	Slot	100	4.0	0.8	4.0	90	190	40
4-633	⊖	Slot	125	5.5	1.0	6.0	100	225	65
4-652	⊕	PH1	80	—	—	4.5	90	170	40
4-653	⊕	PH2	100	—	—	6.0	100	200	75