ESD screwdriver Precision Torx T6



The Precision Torx T6 ESD screwdriver from WIHA is specially designed for working on electrostatically sensitive components. With a Torx T6 profile, a blade length of 40 mm and a slim 80 mm handle, it enables precise and comfortable work even in tight spaces.

Thanks to the ESD-compliant design in accordance with IEC 61340-5-1, electronic components are reliably protected against electrostatic discharge. The twist cap on the handle ensures particularly sensitive working, while the slim handle shape guarantees the optimum balance between precision and control.

With an overall length of 120 mm and a diameter of 2.5 mm, this screwdriver is the ideal tool for precision mechanical and electronic applications, model making or service work on small devices.

Item no.	**WL44924**
Model	278R
Manufacturer	WIHA
Manufacturer article no.	27748
GPSR manufacturer data	Wiha Werkzeuge GmbH Obertalstraße 3-7 DE-78136 Schonach www.wiha.com
Sales unit	1 piece
Content unit	1 piece
Standards	IEC 61340-5-1.
Screw type	TX06
ESD compliant	yes
Screwdriver type	normal screwdrivers