

ESD Screwdriver slotted blade 2,0x0,4x40mm



- ESD screwdriver
- slim, ergonomically shaped notebooks made of conductive plastic
- The rotating centering head guarantees precise and fatigue-free working
- Blade: high-quality chrome-vanadium-molybdenum steel, hardened throughout, matt chrome-plated
- Handle: black precision handle with yellow rotating cap
- Leakage resistor 106 - 109 Ohm
- Standards: IEC 61340-5-1

Item no.	WL43224
Model	4-605
Manufacturer	BERNSTEIN
Manufacturer article no.	4-605

Products for the electronic industry



GPSR manufacturer data

BERNSTEIN Werkzeugfabrik
 Industriehof Trecknase 1
 DE-42897 Remscheid
www.bernstein-werkzeuge.de

Width	85 mm
Length with packaging	190 mm
Width with packaging	85 mm
Height with packaging	17 mm
Sales unit	1 piece
Content unit	1 piece
ESD standard	All ESD tools comply with the ESD standard IEC 61340-5-1. The leakage resistance of the BERNSTEIN ESD tools is in the range of the ideal value between 106 and 109 Ohm.
Incl. battery	no
Handle length	80 mm
VDE	no
Screw type	2 mm
ESD compliant	yes
Packaging dimensions	piece
Screwdriver type	normal screwdrivers
Tool length	120 mm
Blade diameter	2 mm
Blade length	40 mm
Cutting width	2 mm
Cutting thickness	0.4 mm

Other versions

Item no.	Screw type
WL43233	PH000
WL43234	PH00
WL43235	PH0
WL59997	PH1
WL43324	T1
WL43327	T2

WL43328	T3
WL43329	T4
WL43332	T5
WL43333	T6
WL59996	T7
WL59995	T8
WL59994	T9
WL59993	T10
WL43222	1,5 mm
WL43224	2 mm
WL43225	2,5 mm
WL43226	3 mm
WL59999	3,5 mm
WL59998	4 mm