

Torque adapter, 1.4 Nm, for 1/4 inch bits



The torque value is preset in the adapter and can be clamped between any standard holding tool and a 1/4 inch bit. This turns each bit holder into a torque screwdriver.

- preset torque, accuracy tolerance +/-10%.
- precise and accurate, for 20.000 clicks
- Torque adapter length 28 mm (without shaft)
- hexagonal shank 6.35 mm (1/4 inch)
- Magnetic bit holder 6.35 mm (1/4 inch)
- Adapter Ø 12 mm

Recommendation: In connection with power tool max. speed of 100 rpm with minimum click repetition.

Item no. **WL48213**

Model **4-984**

Products for the electronic industry



Manufacturer	BERNSTEIN
Manufacturer article no.	4-984
GPSR manufacturer data	BERNSTEIN Werkzeugfabrik Industriehof Trecknase 1 DE-42897 Remscheid www.bernstein-werkzeuge.de
Length	39 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
VDE	no
ESD compliant	no
Tool material	special steel
Adapter (torque)	1.4 Nm
Tool length	22 mm

Other versions

Item no.	Adapter (torque)
WL48480	0.6 Nm
WL48481	0.9 Nm
WL48369	1.2 Nm
WL48213	1.4 Nm
WL48214	2.0 Nm
WL48482	3.0 Nm