1/4" TORQUE SCREWDRIVER

Fixing rubber valve on tire pressure checking sensor with 1.4 Nm
Art. No. 0714 71 91

Tightening the union nut of the tire pressure checking sensor with 8.0 Nm
Art. No. 0714 71 92

Torque screwdriver for controlled clockwise and counterclockwise tightening

Triggering accuracy: ± 6% to the set value
In accordance with DIN EN ISO 6789:2003, Type II, Class D

Quick and simple adjustment of the torque scale without auxiliary tool
Push the sleeve back – rotate the handle – and that's it!

Soft-component handle with ¼" square mount at the end of the handle
e.g. T-handle extension for increased force transmission

Drive ■	Measuring range in Nm	Scale graduation in Nm	Suitable for clockwise and counterclockwise tightening	Length in mm	Art. No.	P. Qty.
1/4"	1.0 - 3.5 Nm	0.05	Yes	192	**0714 71 91**	1
	4.0 - 9.0 Nm	0.1			**0714 71 92**	

With calibration certificate and operating instructions, supplied in a plastic box

Instructions:
After use, relax the spring and set to lowest value.

Area of use:
Tire pressure checking system (TPCS) – for correctly installing tire pressure checking sensors, screw attachments on motor vehicles, bicycles, motorcycles, switch cabinets, model-making, electronic devices, industrial installation work and indexable inserts

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