Accessories for workshop torque tester and calibration systems

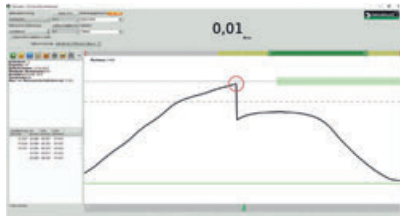## 7759-4 — USB adaptor, jack cable and software Torkmaster

Link between perfectControl® or transducer (7721-7724) and PC. For adjusting and calibrating torque wrenches and torque screwdrivers. Produces calibration certificates in accordance with DIN EN ISO 6789, which can be printed out or saved as PDF files.

- as found / as left calibrations can be documented
- graphical representation of the torque progression
- user management
- 17 languages
- equipment testing system

System requirements:
- PC
- Microsoft Windows XP SP3 or later operating system
- USB connection

Code	L m	g
96 58 36 29	1.5	65

7751 — Jack cable

- connection between transducers 7721-7724 and USB adaptor or display unit
- with jacks at both ends, 90° angled

Code	L m	g
52 11 00 51	1.5	50

7752 — Spiral cable

- connection between transducer and display unit or USB adaptor
- with jacks at both ends, 90° angled

Code	L max. mm	g
52 11 00 52	500	35

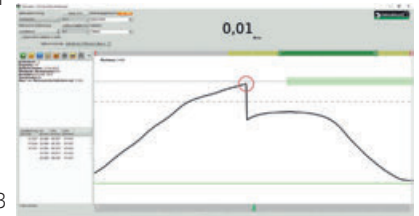## 7759-6 — USB adaptor, cable and software Torkmaster

NEW

Link between perfectControl® or transducer (7728) and PC. For adjusting and calibrating torque wrenches and torque screwdrivers. Produces calibration certificates in accordance with DIN EN ISO 6789, which can be printed out or saved as PDF files.

- as found / as left calibrations can be documented
- graphical representation of the torque progression
- user management
- 17 languages
- equipment testing system

System requirements:
- PC
- Microsoft Windows XP SP3 or later operating system
- USB connection

Code	L m	g
96 58 36 31	1.5	72

7751-1 — Cable for No 7728

- for connecting laboratory transducers 7728 to a USB hub or display unit
- with jack plug, 90° angled, and self-locking precision plug

Code	L m	g
52 11 00 54	1.5	38

7751-2 — Spiral cable for No 7728

- for connecting laboratory transducers 7728 to a USB hub or display unit
- with jack plug, 90° angled, and self-locking precision plug

Code	L max. mm	g
52 11 00 57	500	32

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