

Torque testers

7750 Display unit

- registered design
- for displaying the actual torque as measured
- units of measurement: N-m, ft-lb, in-lb
- modes of operation: track, peak hold, first peak (only with manual operation)
- additional display of actual torque applied with clicking torque wrenches
- swivels to any desired position thanks to universal ball-joint



Code	Δ g
52 1000 50	182

7760 Mains adaptor

- Input: 110 V-230 V AC
- Output: 9 V DC, with interchangeable socket adaptors



Code	Δ g
52 1100 56	201

7761 Interface adaptor

- required for automated calibration and adjustment of angle-controlled torque wrenches No 714 using calibrating and adjusting units perfectControl® No 7794-2 and 7794-3



Code	Δ g
52 1100 61	26

7761/3 Interface adaptor set

- Contents:
- No 7761 interface adaptor
 - No 7752 spiral cable
 - No 7760 mains adaptor



Code	Δ g
96 52 11 61	255

7311/7312 Plastic box, empty

- for safe storage and transport of transducers (please order inlays separately)



Code	No	for transducer	Δ g
81 500003	7311	7721; 7722; 7723; 7728 1-20	554
81 500004	7312	7724-1; 7728 40-100	1346

7313/7314 Inlays for plastic box

Code	No	for transducer	Δ g
8307 1030	7313	7721; 7722; 7723; 7728 1-20	77
8307 1031	7314	7724-1; 7728 40-100	242

409M Adaptor

- 1/4" socket x 3/8" plug (6.3 x 10)



code	L mm	∅ mm	Δ g
11 0300 10	13	28	14

7787 Square drive adaptor

- 1/4" socket x 3/4" plug (6.3 x 20)



Code	L mm	∅ mm	Δ g
58 52 10 87	15.5	29	41

7788 Square drive adaptor

- 3/8" socket x 3/4" plug (10 x 20)



Code	L mm	∅ mm	Δ g
58 52 10 88	23.5	29	50