

7311/7312 Plastic case, empty

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



Code	No	for transducer	ΔΔ g
81 50 0003	7311	7721; 7722; 7723; 7728 1-20	554
81 50 0004	7312	7724-1; 7728 40-100	1346

7313/7314 Inlays for plastic case

Code	No	for transducer	ΔΔ g
83 07 1030	7313	7721; 7722; 7723; 7728 1-20	77
83 07 1031	7314	7724-1; 7728 40-100	242

409M Mains adaptor

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

Code	L mm	∅ mm	ΔΔ g
11 03 00 10	13	28	14



7787 Square drive adaptor

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

Code	L mm	∅ mm	ΔΔ g
58 52 1087	15.5	29	41



7788 Square drive adaptor

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

Code	L mm	∅ mm	ΔΔ g
58 52 1088	23.5	29	52



7789 Square drive adaptor

1/2" socket x 3/4" plug (12.5 x 20).

Code	L mm	∅ mm	ΔΔ g
58 52 1089	23.5	29	42



7789-2 Square drive adaptor

3/4" socket x 1 1/2" plug (20 x 40).

Code	L mm	∅ mm	ΔΔ g
58 52 3089	44	60	383



7789-3 Square drive adaptor

1" socket x 1 1/2" plug (25 x 40).

Code	L mm	∅ mm	ΔΔ g
58 52 4089	44	60	291



7789-4 Square drive adaptor

1/4" socket x 1/2" plug (6.3 x 12.5).

Code	L mm	∅ mm	ΔΔ g
58 52 4090	15.5	29	25



7789-5 Square drive adaptor

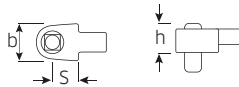
3/8" socket x 1/2" plug (10 x 12.5).

Code	L mm	∅ mm	ΔΔ g
58 52 4091	15.5	29	28



734K Calibrating square drive insert tools

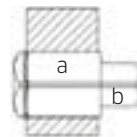
Without a ball or pin (so not suitable for bolt tightening). Optimum measuring results during calibration thanks to reduced lateral forces.



Code	size	"	mm	b mm	h mm	S mm	ΔΔ g
58 24 30 04	4	1/4	9x12	20	17.2	17.5	76
58 24 30 05	5	3/8	9x12	20	16.7	17.5	80
58 24 30 12	12	3/8	14x18	27	21.5	25	199
58 24 30 20	20	1/2	14x18	27	21.5	25	218
58 24 30 40	40	3/4	14x18	40	29.3	25	410
58 24 11 00	100	3/4	22x28	43	29.3	55	895

70VK Calibrating square drive insert tools

Without a ball or pin (so not suitable for bolt tightening). Optimum measuring results during calibration thanks to reduced lateral forces.



Code	size	for No	a "	b "	L mm	ΔΔ g	
59 01 10 14	11	734/4	3/8	1/4	24.7	15	5
59 01 10 03	3	734/5	3/8	3/8	27.6	20	5
59 01 10 12	12	734/10, 734/20	1/2	3/8	32.5	34	5
59 01 10 11	502 1/2	734/20	1/2	1/2	36.9	60	5
59 01 10 08	8	734/40, 734/80, 734/100	3/4	3/4	52.2	147	5