

Accessories

7301/7302 Plastic case, empty

for safe storage and transport of torque wrenches (please order inlays separately). Supplied without torque wrench.



Code	No	for torque wrenches No	L mm	ΔΔ g
81 37 00 02	7301	712R/6; 713R/6; 714/1-10; 721/5-20 Quick; 730/5-20 Quick; 730/5-20 Fix; 730N/5-20; 730D/10	550	425
81 37 00 03	7302	713R/20; 714/20; 721/30 Quick; 730/40 Quick; 730/40 Fix; 730N/40; 730D/20	680	535

7303/7304 Inlays for plastic case

Code	No	for torque wrenches No	ΔΔ g
83 07 10 04	7303	712R/6; 713R/6; 721/5-20 Quick; 721/5-20 Quick; 730/5-20 Fix; 730N/5-20; 730D/10	88
83 07 10 02	7304	713R/20; 721/30 Quick; 730/40 Quick; 730/40 Fix; 730N/40; 730D/20	113

TWBE 65-100 Textile bags for larger torque wrenches

For safe storage and transport of large torque wrenches

NEW



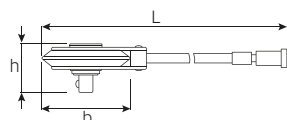
Code	No	for torque wrenches No	ΔΔ g
81 23 11 00	TWBE 65	714/65; 730/65 Quick; 730II/65 Quick; 730N/65; 730NII/65; 730/65 Fix; 730II/65 Fix; 730D/65; 730DII/65	670
81 23 11 01	TWBE 80	714/80; 71/80; 71aR/80; 720Nf/80; 721Nf/80; 730/80; 730D/80	714
81 23 11 02	TWBE 100	714/100; 730N/80; 730/80 Fix; 730N/100; 730D/100	760
81 23 11 03	TWBE 721NF/100	721Nf/100	850

7380N/7385N Torque angle gauges

for angle controlled bolt/screw tightening, with static read-off point. Read-off possible from any angle thanks to a pair of angled scales. Removable magnet for attaching sockets with 1/2" internal square drive. For use in conjunction with tightening tools such as Service MANOSKOP® No 730N.

Since this tightening method requires a pre-determined snug torque to be applied, it is essential to choose a torque wrench covering both snug torque as well as maximum torque required to reach the recommended tightening angle. Whether 1/2" or 3/4" sq.dr.

Torque Angle Gauge is used depends upon the square drive of the appropriate torque wrench employed.



Code	No	□	■	1/2"	3/4"	b mm	h mm	L mm	ΔΔ g
54 01 00 01	7380N	1/2	1/2	± 360°	2°	78	43	416	494
54 01 00 02	7385N	3/4	3/4	± 360°	2°	78	76	416	720

7161 QuickRelease safety lock

prevents insert tools being swapped. The system is locked in place on the head of the torque wrench by means of a safety screw. Once the protection system has been fitted, it is possible to attach an insert tool but not to remove it because the QuickRelease unlock button itself is locked. After the safety screw has been removed, the torque wrench reverts to being a standard, versatile tool.

The safety screw can be fitted and removed using a TORX® screwdriver with a central bore in the tip (No 4656, Size T20, Code 46 56 00 20) or a BITS screwdriver insert with a central bore in the tip (No 1442, Size T20, Code 08 16 00 20).



Code	size	for torque wrenches No	ΔΔ g
54 10 00 70	1	714/1-4	4
54 10 00 71	2	712R/6; 713R/6; 714/6-10; 730/10 Quick; 730/10 Fix; 730N/10; 730D/10	5
54 10 00 72	3	713R/20-40; 714/20-40; 730/12-40 Quick; 730/12-40 Fix; 730N/12-40; 730D/20-40	11
54 10 00 73	4	730/5 Quick; 730/5 Fix; 730N/5	2
54 10 00 74	5	714/65-100; 730II/65; 730II/65 Quick; 730II/65 Fix; 730/80-100 Fix; 730NII/65; 730N/80-100; 730DII/65; 730D/80-100	15

for other torque wrenches on request.

7396 LED lighting

for torque wrenches
If light is poor, simply attach this LED lamp to illuminate the work site. Included in the delivery is a 1.5 V micro battery. Supplied without torque wrench.



Code	for torque wrenches No	ΔΔ g
54 01 00 04	712R/6; 713R/6-40; 714/6-40; 721/5-30 Quick; 730/5-40 Quick; 730/5-40 Fix; 730N/5-40; 730D/10-40	51

1299 BIT

for inside hexagon screws, for operating the adjusting screws on torque wrenches No 720, 721, 730 and 730N.



Code	mm	outside mm	"	L mm	ΔΔ g	box
08 09 00 02	2	C 6.3	1/4	34	4	10

outside ● DIN 3126/ISO 1173