

761

TORQUE WRENCH TSP SLIPPER

1-10 N·m / pre-set

- Use:**
- Controlled screw tightening in the range 1 - 10 N·m
 - Ideal for assembly work where controlled tightening with low torque values is required (e.g. electronic hardware sector, precision mechanics etc.)
- Features:**
- Pre-set production torque wrench - without scale
 - 1/4" square drive with ball locking device
 - With integrated ratchet-function for controlled clockwise tightening
 - Working accuracy: +/- 6 % tolerance of the set torque
 - Acc. to DIN EN ISO 6789, traceable to national standards
 - Precision mechanism slips very noticeably and audibly ("click") when the pre-set value is reached - over-tightening is not possible
 - Automatic resetting to the starting position
 - 2 models in the range 1 N·m to 10 N·m
- Extremely lightweight yet robust and corrosion-resistant construction design
- Very convenient non-slip rubber handgrip
- EPA-conformant (Electrostatic Protected Area), for use in sensitive electrostatic applications
- The pre-setting can be made at the factory or by the user on suitable torque testers
- If ordering, please specify the N·m value - if a fixed factory pre-setting is desired (price on request)
- Scope of delivery:**
- Torque wrench type TSP SLIPPER
 - Adjusting tool for changing the pre-set torque value
 - Test certificate acc. to DIN EN ISO 6789
 - Delivered in sturdy cardboard packaging



- TSP SLIPPER - the pre-set production torque wrench (without scale) for the lower torque range 1 - 10 N·m.
- Accidental adjustment while working is ruled out.
- The built-in ratchet with clockwise tightening and the corrosion-resistant lightweight construction design make this torque wrench the optimum working partner for quick and controlled screw tightening.
- The integrated slipping mechanism reliably prevents over-tightening - the guarantee for high repeatability and controlled tightening values.

"		N·m	mm	kg	Code	No.
1/4	6.3	1-5	185	0.190	1196650	761-05
1/4	6.3	2-10	185	0.190	1196731	761-10

762

TORQUE WRENCH TSC SLIPPER

1-10 N·m

- Use:**
- Controlled screw tightening in the range 1 - 10 N·m
 - Ideal for assembly work where controlled tightening with low torque values is required (e.g. electronic hardware sector, precision mechanics etc.)
- Features:**
- Adjustable torque wrench - with scale
 - 1/4" square drive with ball locking device
 - With integrated ratchet-head function for controlled clockwise tightening
 - Working accuracy: +/- 6 % tolerance of set torque
 - Acc. to DIN EN ISO 6789, traceable to national standards
 - Precision mechanism slips very noticeably and audibly ("click") when the set torque is reached - over-tightening is not possible
- Automatic resetting to the starting position
- Micrometre scale graduation: 0.05 N·m / 0.1 N·m
- 2 models in the range 1 N·m to 10 N·m
- Extremely lightweight yet robust and corrosion-resistant construction design
- Very convenient non-slip rubber handgrip
- EPA-conformant (Electrostatic Protected Area), for use in sensitive electrostatic applications
- Scope of delivery:**
- Torque wrench type TSC SLIPPER
 - Test certificate acc. to DIN EN ISO 6789
 - Delivered in sturdy cardboard packaging
- The scale is situated on the body tube.
- The setting is made by rotating the unlocked handgrip with the integrated micrometre ring.
- TSCSLIPPER - the adjustable torque wrenches (with scale) for the lower torque range 1 - 10 N·m.
- The built-in ratchet with clockwise tightening and the corrosion-resistant lightweight construction design make this torque wrench the optimum working partner for quick and controlled screw tightening.
- The integrated slipping mechanism reliably prevents over-tightening - the guarantee for high repeatability and controlled tightening values.



"		N·m	mm	kg	Code	No.
1/4	6.3	1-5	195	0,05 N·m	1196480	762-05
1/4	6.3	2-10	195	0,1 N·m	1196510	762-10