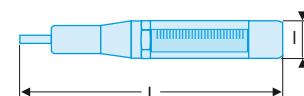


► Release-type torque drivers

Micro-Tech® bit drivers

► ISO 6789.

- Reduced weight and size specifically designed for low torques.
- Clockwise operation.
- Hexagon socket drive for \varnothing 4 mm bits (optional \square 1/4" drive with adapter ECR.0).
- Supplied with calibration certificate and adjusting key.



	Capacity cN.m	Drive	1 graduation cN.m	Adjusting key	Suitable bits series	L mm	I mm	$\Delta\Delta$ g
A.300MT	4 - 20	4 mm	0,05	82.4	0	96,5	21	75
A.301MT	15 - 75	1/4"	0,5	82.4	1	130,0	23	130

A.400 Driver with Vernier adjustment

► Exceeds ISO 6789 requirements.

- Class II type D (A.400 maintenance).
- One-way drivers, clockwise operation.
- Hexagon socket drive for \varnothing 1/4".
- ECR \varnothing 1/4" - \square 1/4" adaptor for optional sockets and accessories.
- Drive \square 1/4" on the handle for ratchet handle A.300PA.
- Supplied with calibration certificate, adjusting key and individual identification number.

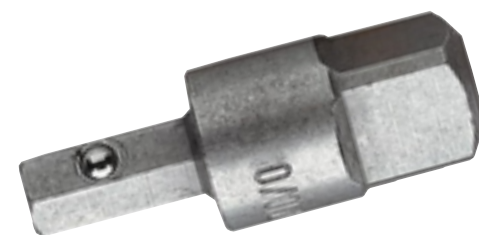


	Torque	Graduation N.m	L mm	$\Delta\Delta$ g
A.402	0.5 to 2.5 Nm	0,1	147	280
A.404	2 to 10 Nm	0,5	147	400

Drive socket adaptor

ECR.0

- adaptor for using \square 1/4" "radio" sockets with the A.300MT and A.340MT series screwdrivers.
 - 4 mm hexagonal drive.
 - Length 22 mm.
- $\Delta\Delta$: 7 g.



Socket adaptor - \square 1/4" - \varnothing 1/4"

ECR

- For using 1/4" sockets with drivers A.400, A.440, A.301MT and A.341MT.
 - Length 25 mm.
- $\Delta\Delta$: 15 g.



Attachable ratchet handle

A.300PA

- Ratchet handle gives more tightening power for repetitive work and high torques.
 - Fits drivers with 0.50 to 10 N.m torque capacity.
 - Max. torque : 30 N.m
- $\Delta\Delta$: 85 g.

