



MICROTORQUE FIXTURED SCREWDRIVERS

Designed to perform consistently
and precisely, time after time.

Atlas Copco

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The solution for tightening

Microtorque fixtured screwdriver systems are designed to perform consistently and precisely, time after time.

The high accuracy, combined with incredible number of functionalities and features, delivers the best solution for low torque tightening applications.

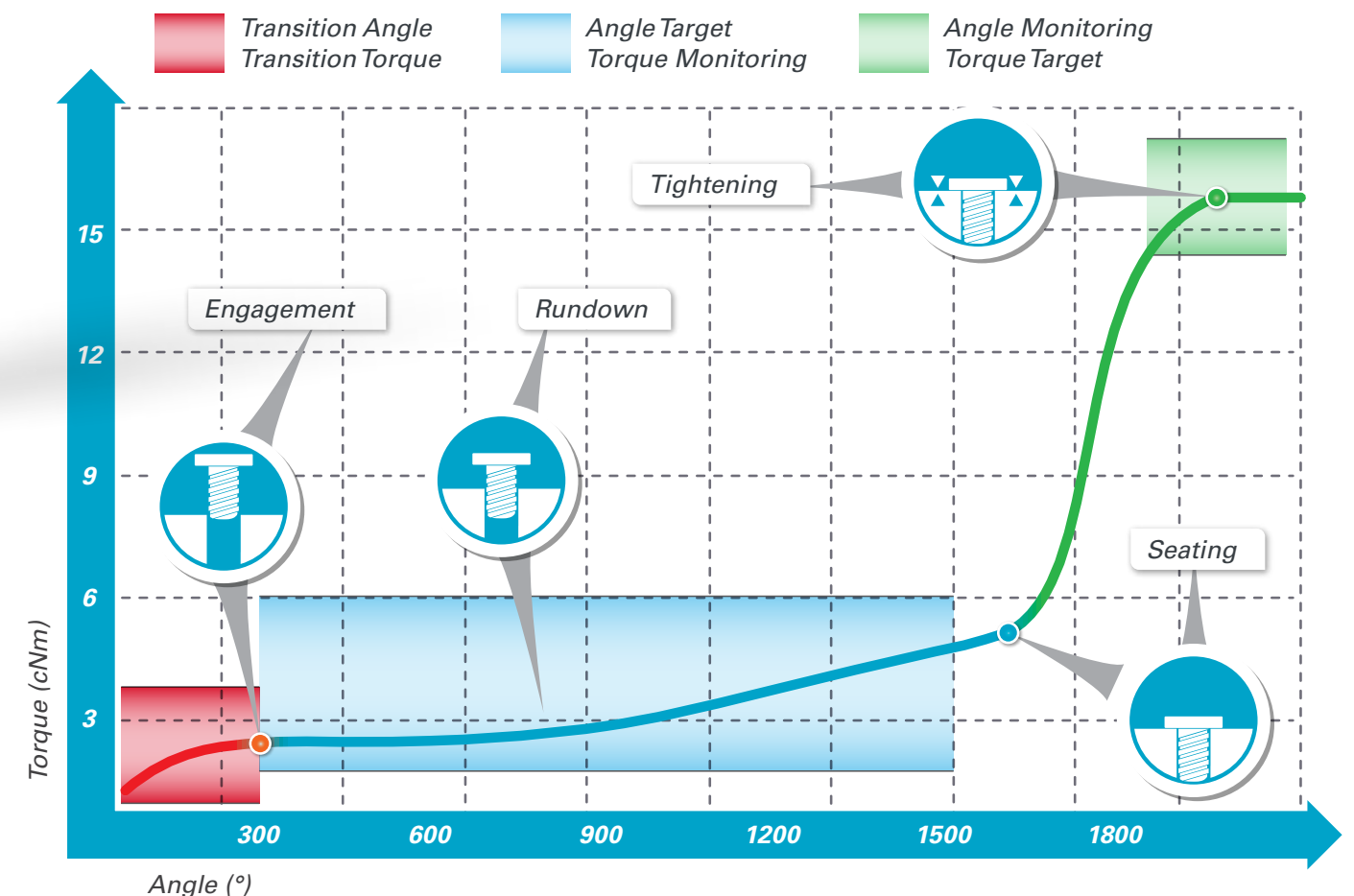
With Microtorque screwdrivers you will obtain the highest level of productivity and quality with incredible flexibility resulting in the most cost effective solution.



Main Functionalities:

- Multiple torque programs
- Torque & angle monitoring and control
- Multi-steps tightening
- Configurable speed
- Multiple tightening strategies
- Graphic data & analysis
- Easy to integrate

3 step tightening process



MTF400 Screwdriver System

Model	Torque range		Speed rpm	Length mm	Overall width mm	Weight		Bit drive	Ordering no
	cNm	in lb				l/s	cfm		
	Fixtured current controlled. complete system								
ETF M 05 400A	1.5-5	0.13-0.4	750	183	20	0.4	0.9	MH 4 mm	8432 0818 15
ETF M 50 400A	15-50	1.33-4.4	850	269	30	1.1	2.42	HM 4 mm	8432 0818 18
ETF M 80 400A	20-80	1.77-7.1	850	269	30	1.2	2.64	HM 4 mm	8432 0818 19
ETF M 200 400A	50-200	4.42-17.7	600	272	30	1.2	2.64	1/4" HEX	8432 0818 21



COMMITTED TO SUSTAINABLE PRODUCTIVITY

We stand by our responsibilities towards our customers,
towards the environment and the people around us.
We make performance stand the test of time.
This is what we call – Sustainable Productivity.

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