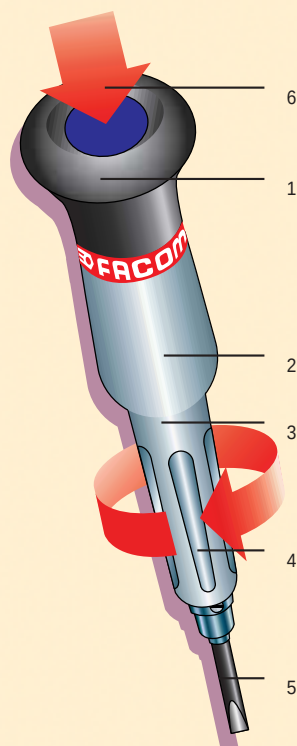


MICRO-TECH® SCREWDRIVERS



1. EFFICIENT

The screwdriver end is designed to provide an effective pressure area in each of the three micro-engineering screwdriver positions. This end also rotates to optimize the turning motion.

2, 3. POWERFUL AND ACCURATE

The body comprises a gripping surface designed for optimum torque transmission with handling accuracy. The handle is shaped fingers naturally grip the specially handle for total tool control.

4. QUICK AND EASY TO USE

The ribbed cone provides a maximum grip for fast pre-tightening. Blade clearance gives a clear view of the job in hand.

5. A LARGE CHOICE OF BLADES

A selection of over 50 high-precision steel or ceramic fixed or replaceable blades.

6. EASY IDENTIFICATION

Micro-tech tools are colour-coded by size for instant selection of the correct tool.



Finger tip grip area



Watch makers grip area



Full palm grip area

▼ SMALL SCREWDRIVER

- Screw-lock chuck.
- Burnished blade.

	mm	mm		mm	ΔΔ g
AEF.1,2X35	1,2 x 35	117	■	17 x 82	11,5
AEF.1,5X35	1,5 x 35	117	■	17 x 82	11,5
AEP.000X35	2,0 x 35	117	■	17 x 82	11,5
AEP.00X35	2,5 x 35	117	■	17 x 82	11,5



▼ MICRO-TECH® SCREWDRIVERS FOR SLOTTED HEADS

- Revolving end.
- Chromed blade, burnished tip.

	mm	mm		mm	ΔΔ g
AEF.1,5X35	1,5 x 35	117	■	17 x 82	12,1
AEF.1,8X35	1,8 x 35	117	■	17 x 82	13,2
AEF.2X35	2,0 x 35	117	■	17 x 82	13,5
AEF.2X75	2,0 x 75	157	■	17 x 82	14,5
AEF.2,5X35	2,5 x 35	117	■	17 x 82	13,3
AEF.2,5X75	2,5 x 75	157	■	17 x 82	14,5
AEF.3X75	3,0 x 75	168	■	21 x 93	21,2
AEF.3,5X75	3,5 x 75	168	■	21 x 93	24,7
AEF.4X75	4,0 x 75	168	■	21 x 93	26,4

