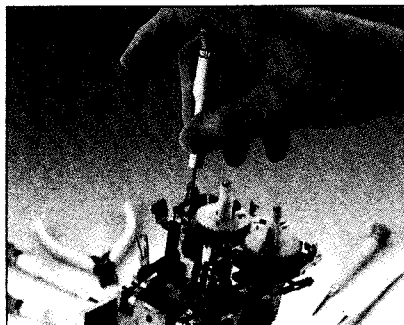


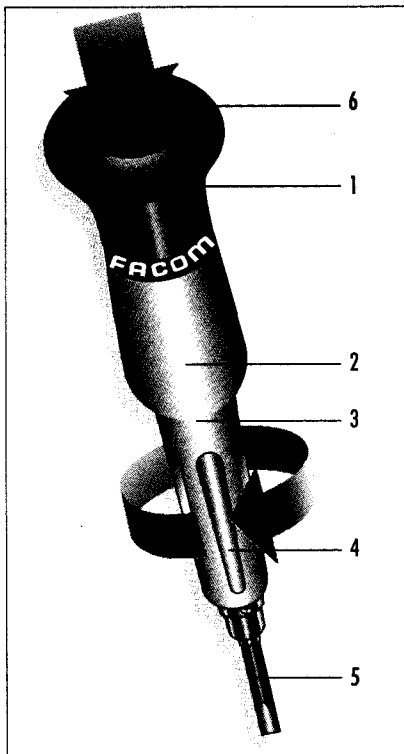
MICRO-TECH SCREWDRIVERS

Registered design



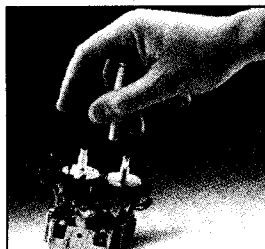
SHARING THE DRIVING WITH MICRO-TECH SCREWDRIVERS

In electronics and other precision-engineering applications, tools must be handled with a high degree of accuracy. The Facom Micro-Tech screwdriver was designed and developed for, and in consultation with, micro-engineering professionals. Indeed, miniaturization has forced a total rethink of screwdriver design in order to produce a tool both comfortable and effective, with natural finger positioning.

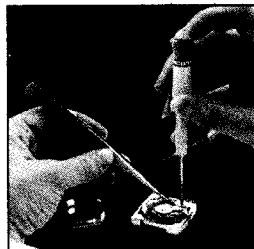


1 EFFICIENT

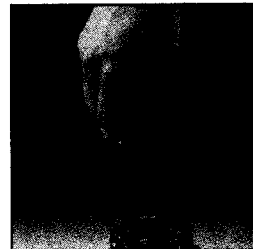
The top of the handle is shaped to ensure efficient pressure control in the three "micro-engineering" positions, while the revolving end optimizes rotation control.



Fingertip grip.



Watchmakers grip.



Full-palm grip.

2 & 3 POWERFUL AND ACCURATE

The body gripping area is calculated to combine optimum torque transmission with handling accuracy. The boss provides a natural finger position, giving total tool control.

4 FAST AND EFFORTLESS

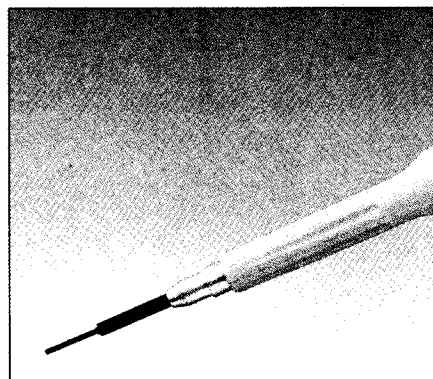
The grooved taper improves finger grip for fast rotation, while allowing an unobstructed view of both blade and workpiece.

5 VERSATILE

An extensive choice of some 50 high-precision blades in a variety of patterns and sizes, fixed or interchangeable, steel or ceramic.

6 EASILY IDENTIFIED

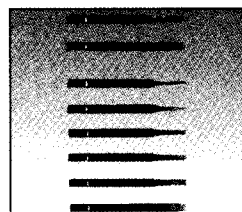
Each size is colour-coded for instant selection of the correct tool.



Interchangeable-blade screwdrivers "AE"

- Screw-lock chuck for easy blade change.
- Burnished blade.

AE	4 mm	4 mm	4 mm		g
AE.1x35	1,0 x 35	17 x 82	117	Red	11,4
AE.1,2x35	1,2 x 35	17 x 82	117	Orange	11,5
AE.1,5x35	1,5 x 35	17 x 82	117	Yellow	11,5
AE.1,8x35	1,8 x 35	17 x 82	117	Green	11,6
AE.2x35	2,0 x 35	17 x 82	117	Turquoise	11,7
AE.2,5x35	2,5 x 35	17 x 82	117	Blue	11,8
AEP.000x35	2,0 x 35	17 x 82	117	Pink	11,5
AEP.00x35	2,5 x 35	17 x 82	117	Purple	11,5



AE	AE.1x35L5	AE.1,2x35L5	AE.1,5x35L5	AE.1,8x35L5	AE.2x35L5	AE.2,5x35L5	AEP.000x35L5	AEP.00x35L5
	5 blades for slotted heads 1 mm	5 blades for slotted heads 1,2 mm	5 blades for slotted heads 1,5 mm	5 blades for slotted heads 1,8 mm	5 blades for slotted heads 2 mm	5 blades for slotted heads 2,5 mm	5 blades for cross-heads no. 000	5 blades for cross-heads no. 00

■ Screwdrivers for slotted heads "AEF"

- Chromed blade, burnished tips.

					
	mm	mm	mm		g
AEF.1,5x35	1,5 x 35	17 x 82	117	Yellow	12,1
AEF.1,8x35	1,8 x 35	17 x 82	117	Green	13,2
AEF.2x35	2,0 x 35	17 x 82	117	Turquoise	13,5
AEF.2x75	2,0 x 75	17 x 82	157	Turquoise	14,5
AEF.2,5x35	2,5 x 35	17 x 82	117	Blue	13,3
AEF.2,5x75	2,5 x 75	17 x 82	157	Blue	14,5
AEF.3x75	3,0 x 75	21 x 93	168	Pink	21,2
AEF.3,5x75	3,5 x 75	21 x 93	168	Purple	24,7
AEF.4x75	4,0 x 75	21 x 93	168	Plum	26,4

■ Screwdrivers for Phillips heads "AEFP"

- Chromed blade, burnished tips.

		Pattern no.				
	mm		mm	mm		g
AEFP.00x35	2,5 x 35	PH 00	17 x 82	117	Purple	12,5
AEFP.00x75	2,5 x 75	PH 00	17 x 82	157	Purple	14,9
AEFP.0x35	3,0 x 35	PH 0	17 x 82	117	Plum	13,5
AEFP.0x75	3,0 x 75	PH 0	21 x 93	168	Plum	32,2
AEFP.1x75	4,0 x 75	PH 1	21 x 93	168	Brown	37,5

■ Screwdrivers for Pozidriv heads "AEFD"

- Burnished blade.

		Pattern no.				
	mm		mm	mm		g
AEFD.0x35	3 x 35	PZ 0	17 x 82	117	Orange	13,5
AEFD.0x75	3 x 75	PZ 0	21 x 93	168	Orange	32,2
AEFD.1x75	4 x 75	PZ 1	21 x 93	168	Brown	37,5

■ Screwdrivers for Torx® heads "AEX"

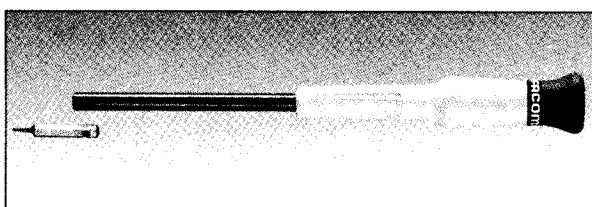
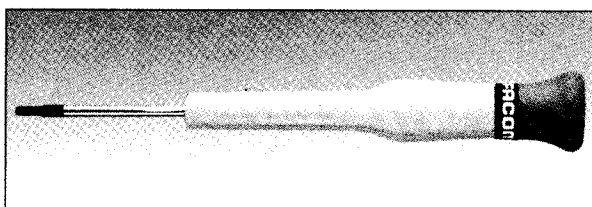
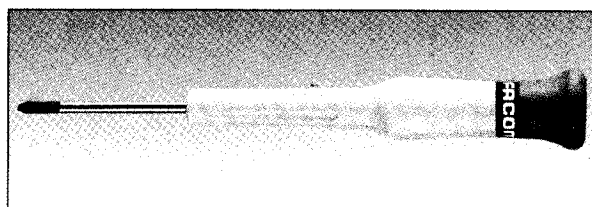
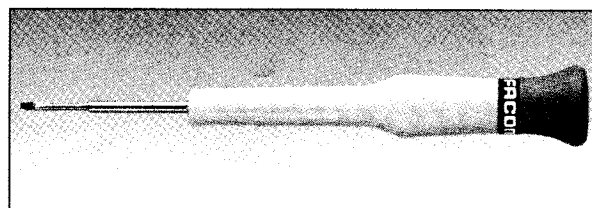
- Chromed blade, burnished tips.

		Pattern no.				
	mm		mm	mm		g
AEX.5x35	2,0 x 35	T x 5	17 x 82	117	Green	13,0
AEX.6x35	2,0 x 35	T x 6	17 x 82	117	Turquoise	13,3
AEX.7x35	2,5 x 35	T x 7	17 x 82	117	Blue	13,3
AEX.8x75	2,5 x 75	T x 8	21 x 93	168	Pink	31,7
AEX.9x75	3,0 x 75	T x 9	21 x 93	168	Purple	32,6
AEX.10x75	3,0 x 75	T x 10	21 x 93	168	Plum	32,6
AEX.15x75	3,5 x 75	T x 15	21 x 93	168	Brown	35,0
AEX.20x75	4,0 x 75	T x 20	21 x 93	168	Grey	40,8

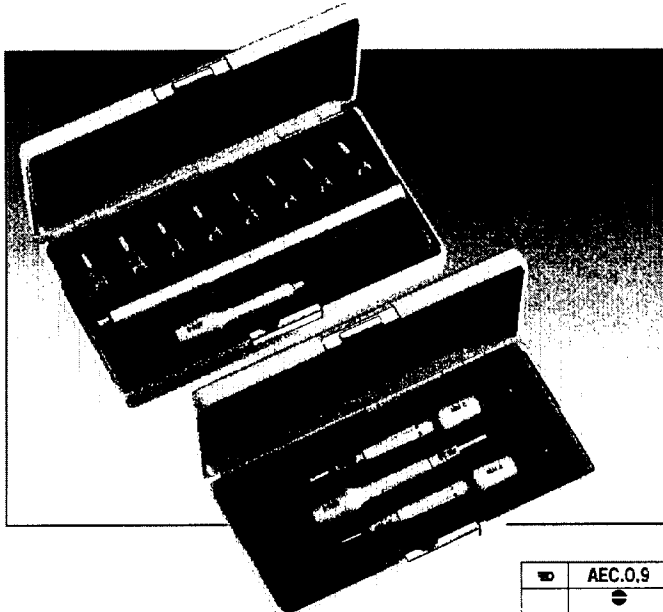
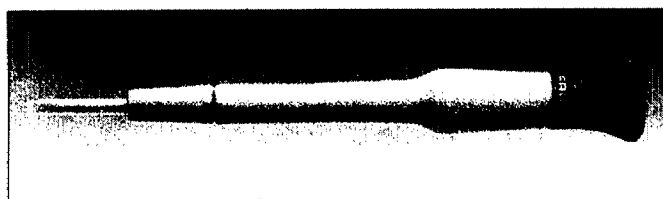
■ Bit driver 4 mm "AEM.M"

- Takes O-series bits (p. 165).
- Burnished shank.

				
	mm	mm	mm	g
AEM.M	6 x 72	21 x 93	167	49,6



➤➤➤ CERAMIC-BLADE SCREWDRIVERS



■ Ceramic-blade screwdrivers

- Removable blade.

Model	Size mm	L mm	Model	Size mm	L mm
AEMC.0,9	● 0,4 x 0,9	116	AEMCP.0	● PH0	116
AEMC.1,3	● 0,4 x 1,3	116	AEMCP.2,4	+ 2,40	116
AEMC.1,8	● 0,4 x 1,8	116	AEMCH.1,95	● 1,95	116
AEMC.2,6	● 0,4 x 2,6	116	AEMCH.2,45	● 2,45	116

■ "Ceramic" sets

- Ideal for fine tuning in trimming and high-frequency applications.
- Set AEMCJ1 includes an extension.

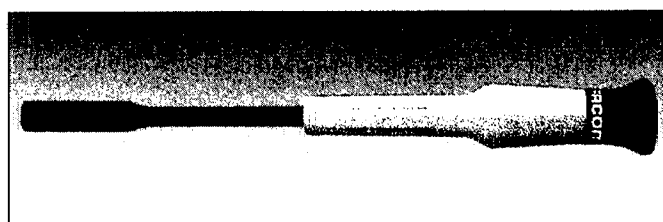
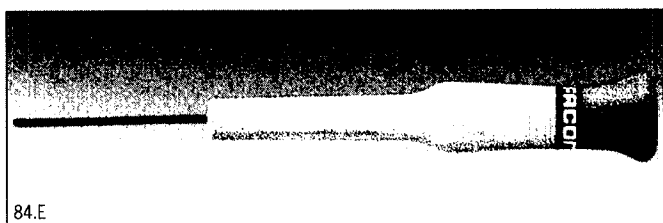
Model	Contents	Length mm	Width mm	Weight g
AEMCJ1	● 0,9 - 1,3 - 1,8 - 2,6 ● 1,95 - 2,45 ● PH0 + 2,4 - AECM.R - AEM.C	10	183 x 109 x 32 mm	210
AECJ2	● AEMC.1,3 ● AEMC.2,6 ● AEMCP.0	3	178 x 91 x 25 mm	143

- Blades, extension and handle with revolving end also available separately.

AEM.R: 1 extension 170 mm. AEM.C: handle with revolving end.

Model	AEC.0,9	AEC.1,3	AEC.1,8	AEC.2,6	AEC.P.0	AEC.P.2,4	AEC.H.1,95	AEC.H.2,45
Blade	●	●	●	●	●	+	●	●
Size	0,4 x 0,9	0,4 x 1,3	0,4 x 1,8	0,4 x 2,6	PH0	2,4	1,95	2,45

HEXAGONAL DRIVERS & NUT SPINNERS



■ 84E Hexagonal drivers ○

■ 88E Hexagonal drivers with spherical tip ○

Burnished shank

Model	Model	Tip mm	L overall mm	Tip	Weight g
84E.0,9x35		0,90	117	Rec	14,4
84E.1,3x35		1,30	117	Orange	15,0
84E.1,5x35	88E.1,5x35	1,50	117	Yellow	15,0
84E.1,5x75	88E.1,5x75	1,50	157	Yellow	15,0
84E.2x75	88E.2x75	2,00	168	Green	30,0
84E.2,5x75	88E.2,5x75	2,50	168	Turquoise	32,0
84E.3x75	88E.3x75	3,00	168	Brown	35,0
84E.050x35		1,27	117	Blue	15,0
84E.1/16x35	88E.1/16x75	1,58	117/157	Pink	15,0
84E.5/64x75	88E.5/64x75	1,98	168	Purple	30,0
84E.3/32x75	88E.3/32x75	2,38	168	Plum	32,0

■ 74E Nut spinners ●

Burnished shank

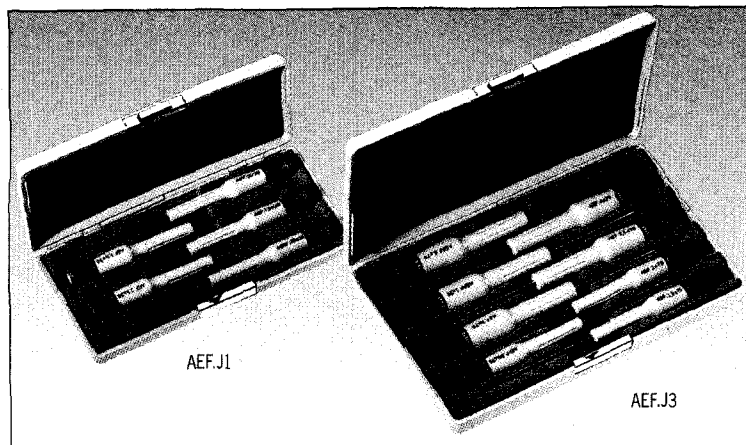
Model	Tip	L shank mm	L overall mm	Tip	Weight g
74E.3,2x75	3,20	75	168	Green	45
74E.4x75	4,00	75	168	Turquoise	50
74E.5x75	5,00	75	168	Blue	52
74E.5,5x75	5,50	75	168	Pink	52
74E.5,5x125	5,50	75	168	Pink	58
74E.6x125	6,00	125	218	Brown	65
74E.7x125	7,00	125	218	Grey	65
74E.1/8x75	3,17	75	168	Purple	46
74E.3/16x75	4,76	75	168	Plum	51

MICRO-TECH SCREWDRIVER CASE-SETS

■ AEF.J1 ① ② Case of 5 screwdrivers

■ AEF.J3 ① ② Case of 8 screwdrivers

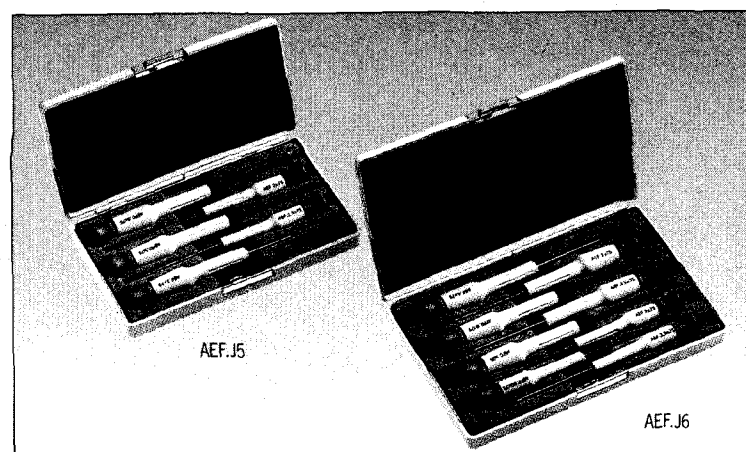
Model	Contents	Dimensions (mm)	Weight (g)
AEF.J1	① AEF.1,5 x 35 - 1,8 x 35 - 2 x 35 ② 2,5 x 35 - ③ AEFP.00 x 35	178 x 91 x 25	170
AEF.J3	① AEF.2 x 75 - 2,5 x 75 - 3 x 75 ② 3,5 x 75 - 4 x 75 ③ AEFP.00 x 75 - 0 x 75 - 1 x 75	205 x 130 x 31	384



■ AEF.J5 ① ② Case of 5 screwdrivers

■ AEF.J6 ① ② ③ Case of 8 screwdrivers

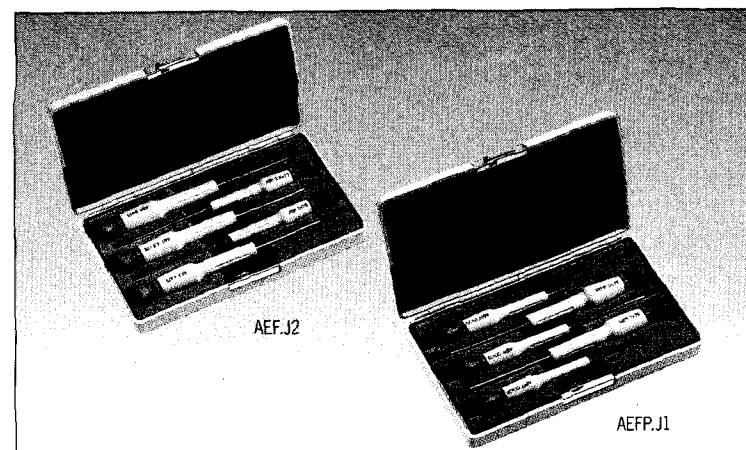
Model	Contents	Dimensions (mm)	Weight (g)
AEF.J5	① AEF.2 x 75 - 2,5 x 75 - 3 x 75 ② AEFD.0 x 75 - 1 x 75	183 x 109 x 32	230
AEF.J6	① AEF.2 x 75 - 2,5 x 75 - 3 x 75 ② 3,5 x 75 - 4 x 75 ③ AEFP.00 x 75 ④ AEFD.0 x 75 - 1 x 75	215 x 130 x 31	385



■ AEF.J2 ① Case of 5 screwdrivers for slotted heads

■ AEFP.J1 ② Case of 5 screwdrivers for Phillips heads

Model	Contents	Dimensions (mm)	Weight (g)
AEF.J2	① AEF.2 x 75 - 2,5 x 75 - 3 x 75 ② 3,5 x 75 - 4 x 75	183 x 109 x 32	237
AEFP.J1	② AEFP.00 x 35 - 00 x 75 - 0 x 35 ③ 0 x 75 - 1 x 75	183 x 109 x 32	267



■ AE.J1 ① ② Case of 8 interchangeable-blade screwdrivers

Model	Contents	Dimensions (mm)	Weight (g)
AE.J1	① AE.1 x 35 - 1,2 x 35 - 1,5 x 35 ② 1,8 x 35 - 2 x 35 - 2,5 x 35 ③ AEP.000 x 35 - 00 x 35	205 x 130 x 31	270

