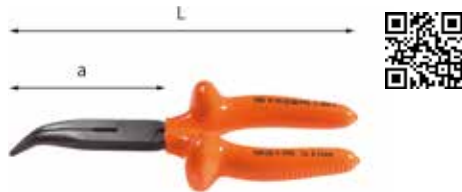


1000 V
081 VSE by **FACOM**
ISO 5745 ASME B107.500

Half-round extra-long nose pliers with straight jaws - 1000 V

- Knurled gripping surface
- Burnished finish
- Bimaterial layered insulation with ergonomic grip surface
- The insulation is in critical condition when the yellow layer becomes visible.
- Each one is tested according to the European standard EN 60900 to ensure safe work

L mm	a mm	Ø Cu max mm	Ø max mm 1400 N/mm ²	g gr	code	
170	50	-	1,6	180	U00810104	1
200	69	3	2	250	U00810108	1



1000 V
081 VSE P by **FACOM**
ISO 5745 ASME B107.500

Half-round extra-long nose pliers with jaws at 45° - 1000 V

- Model with cutter for hard wire
- Knurled gripping surface
- Burnished finish
- Bimaterial layered insulation with ergonomic grip surface
- The insulation is in critical condition when the yellow layer becomes visible.
- Each one is tested according to the European standard EN 60900 to ensure safe work

L mm	a mm	Ø Cu max mm	g gr	code	
200	64	3,5	250	U00810118	1



1000 V
082 EX **EN 60900**

Wire strippers - 1000 V

- For single-pole and multi-wire conductors with insulated thin wires
- Screw for regulating stripping depth
- Open hinge with forged joint
- Insulated ergonomic bimaterial grip
- Hanging holes at the ends for safety lock systems
- Protective enamelled finish
- Each one is tested according to the European standard EN 60900 to ensure safe work
- IMQ Certification

L mm	Ø max mm ²	a mm	code	
160	7	35	U00820103	1



1000 V
082 VSE by **FACOM**

Wire stripper - 1000 V

- With screw for setting stripping depth
- Burnished finish
- Bimaterial layered insulation with ergonomic grip surface
- The insulation is in critical condition when the yellow layer becomes visible.
- Each one is tested according to the European standard EN 60900 to ensure safe work

L mm	Ø max mm ²	g gr	code	
170	7	200	U00820105	1



1000 V
083 VSE **EN 60900**

Cable cutters for Copper and Aluminium cables - 1000 V

- Burnished finish
- Bimaterial layered insulation with ergonomic grip surface
- The insulation is in critical condition when the yellow layer becomes visible.
- Each one is tested according to the European standard EN 60900 to ensure safe work

L mm	Ø Cu max mm	g gr	code	
230	14	510	U00830102	1
450	32	220	U00830103	1



1000 V
083 VSE A **EN 60900**

Cable cutters for Copper and Aluminium cables - 1000 V

- Rack-type model
- Forged steel blade
- Bimaterial layered insulation with ergonomic grip surface
- The insulation is in critical condition when the yellow layer becomes visible.
- Each one is tested according to the European standard EN 60900 to ensure safe work

	Ø max mm	Cu	Ø max mm ²	Cu
U00820110	45	300	300/4x70	400/4x95
U00820112	52	400	400/3x150+1/70	240/4x120

L mm	g Kg	code	
260	1	U00820110	1
280	1	U00820112	1



1000 V
083 VSE B by **FACOM**
EN 60900

Hacksaw - 1000 V

- Model for adjustable blades 300 mm
- Screw for regulating blade tension
- Bimaterial layered insulation with ergonomic grip surface
- The insulation is in critical condition when the yellow layer becomes visible.
- Each one is tested according to the European standard EN 60900 to ensure safe work

mm blade	”	L mm	code	
300	12	470	U00830120	1



1000 V
083 VSE C by **FACOM**
EN 60900

Knife - 1000 V

- Model with thick blade, bent, with flat end
- Ergonomic bimaterial handle
- Supplied in a pouch
- Blade length: 60 mm
- Bimaterial layered insulation with ergonomic grip surface
- The insulation is in critical condition when the yellow layer becomes visible.
- Each one is tested according to the European standard EN 60900 to ensure safe work

L mm	g gr	code	
185	60	U00830125	1



1000 V
085 EX **ISO 5746 EN 60900**

Combination pliers - 1000 V

- Nose with knurled inner surface to grip flat material
- Knurled gripping area to hold round material
- Additional induction hardening on cutting edges
- Ideal to cut soft, semi-hard and hard wire
- Open hinge with forged joint
- Insulated ergonomic bimaterial grip
- Hanging holes at the ends for safety lock systems
- Protective enamelled finish
- Each one is tested according to the European standard EN 60900 to ensure safe work
- IMQ Certification

L mm	Ø 2100 N/mm ² max mm	a mm	code	
160	1,8	33	U00850109	1
180	2,0	36	U00850110	1