



**1000 V USAG SLIM**

**091 DPZB** ⚡ ⚠ Ⓢ

EN 60900

**SLIM screwdrivers for combined shape for slot-head/POZIDRIV®-SUPADRIV® screws - 1000 V**

- Thin blade sheath that do not increases shaft diameter
- Silicon, Manganese and Molybdenum steel blade with phosphatized finish
- Insulated ergonomic three-material grip with soft coating, resistant to oils and chemicals
- Colour code on the handle to identify the different shapes
- Each one is tested according to the European standard EN 60900 to ensure safe work
- IMQ Certification

n°xa	d mm	L mm	handle size	code	
1x100	25	209	M2	U00910098	1
2x125	25	245	M3	U00910099	1



**1000 V USAG SLIM**

**091 DPZB/SE2** ⚡ ⚠ Ⓢ



**Set of 2 SLIM screwdrivers for combined shape screws - 1000 V**

- 091 DPZB/1X100 - 2X125

ã gr	code	
250	U00910126	1



**1000 V**

**094 VSE** ⚡

by **FACOM**

ISO 8976 EN 60900

**Lay-on slip-joint adjustable pliers - 1000 V**

- 7 position model
- Safety stop for fingers always protected
- 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	ã gr	code	
250	360	U00940100	1



**1/4**

**1000 V**

**097 1/4"** ⚡

EN 60900

by **FACOM**

**Socket bits for hex socket screws - 1000 V**

- Manual use
- 1/4" square drive
- Phosphatized 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

mm	b mm	L mm	ã gr	code	
4	11	37	20	U00970304	1
5	13	37	20	U00970305	1



**1/4**

**1000 V**

**098 1/4" E** ⚡

by **FACOM**

ISO 2725-1 ISO 1711-1  
EN 60900 ASME B107.5

**Hexagonal sockets - 1000 V**

- Manual use
- 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 mm	b mm	L mm	ã gr	code	
6	16	22	10	U00980306	1
7	17	22	16	U00980307	1
8	17	22	16	U00980308	1
10	18	22	20	U00980310	1
12	22	22	30	U00980312	1



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**1000 V**

**098 3/8"** ⚡

by **FACOM**

ISO 2725-1 ISO 1711-1  
EN 60900 ASME B107.5

**Bihexagonal sockets - 1000 V**

- Manual use
- 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 mm	b mm	L mm	ã gr	code	
8	17	43	30	U00980208	1
10	18	43	34	U00980210	1
11	20	43	35	U00980211	1
12	21	46	35	U00980212	1
13	22	46	45	U00980213	1
14	23	46	45	U00980214	1