



**BERNSTEIN®**  
TOOLS FOR ELECTRONICS



# VARIO ESD

## THE MULTITALENT

## UNDER THE

## TOOL HOLDERS

### Discover the diversity of our ESD products.

With the ESD tool holder **VARIO** your tools are always ready to use. Pliers, tweezers or screwdriver - suitable for everything!

The sturdy tool holder made of multi-bent 1 mm thick steel sheet has been designed for several applications. On the upper edge, limited by two stoppers left and right, tweezers and pliers can be placed securely and easy to handle.

The 8 long holes on the front of the tool holder are ideal to insert our electronic screwdrivers. Recesses on the back hold each screwdriver in the optimal position.

The high-quality black ESD coating is corresponding to the optimum target between  $10^6$  and  $10^9$  Ohm and is suited ideally for working in EPA protected areas.

Two holes on the back allow the wall fastening of the tool holder.

FOR  
MOUNTING  
OR HANGING





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# ESD TOOL HOLDER

## VARIO



**4-610 VC**

**8-pieces set consisting of:**

**6 Slotted screwdriver**

**1 Side cutter**

**1 tweezer**

lined up on the ESD tool holder "Vario"  
for mounting or hanging

### ELECTRONIC SCREWDRIVERS

#### Slotted screwdrivers

No.	Blade- length mm	Blade- width mm	Blade- thickness mm	Blade Ø mm	Handle length mm	Weight g
4-603	40	1.5	0.25	2.0	80	11
4-605	40	2.0	0.40	2.0	80	11
4-606	50	2.5	0.40	2.5	95	17
4-607	50	3.0	0.50	3.0	95	18
4-608	60	3.5	0.60	3.5	110	26
4-609	60	4.0	0.80	4.0	110	28

#### CUTTING PLIER

##### Side cutter

with slim, pointed head and special flat cutting edge

No.	Length mm	Headwidth mm	Finish	Cutting capacity soft medium	Wire mm Ø	Weight g
3-604-15	115	11	Flush	1.5 1.2		65

### SPECIAL TWEEZER FOR SMD TECHNOLOGY

No.	Length mm	inch	Finish / Model	Weight g
5-055-13	120	4 3/4"	SMD-tweezer, sickle-shaped, very sharply pointed, 120 mm	15



Slotted screwdrivers



# FOR MOUNTING

# OR HANGING



**4-620 VC**

**8-pieces set consisting of:**

**3 Slotted screwdriver**

**3 Cross-recess screwdriver**

**1 Side cutter**

**1 tweezer**

lined up on the ESD tool holder "Vario"  
for mounting or hanging



## ELECTRONIC SCREWDRIVERS

**Cross-recess and slotted screwdriver**



No.	Blade- Length mm	Blade- width mm	Blade- thickness mm	Blade Ø mm	Handle length mm	Weight g
4-603	40	1.5	0.25	2.0	80	11
4-605	40	2.0	0.40	2.0	80	11
4-607	50	3.0	0.50	3.0	95	18
4-621	40	PH000		2.0	80	10
4-622	40	PH00		2.0	80	11
4-623	50	PH0		3.0	95	18

Cross-recess and slotted



## CUTTING PLIER

**Side cutter**

with slim, pointed head and special flat cutting edge

No.	Length mm	Headwidth mm	Finish	Cutting capacity soft medium	Wire mm Ø	Weight g
3-604-15	115	11	Flush	1.5 1.2		65



## SPECIAL TWEEZER FOR SMD TECHNOLOGY

No.	Length mm inch	Finish / Model	Weight g
5-055-13	120 4 3/4"	SMD-tweezer, sickle-shaped, very sharply pointed, 120 mm	15







## 6-610 VC

8-pieces set consisting of:

6 Socket wrench

1 Side cutter

1 tweezer

lined up on the ESD tool holder "Vario"  
for mounting or hanging



## ELECTRONIC SCREWDRIVERS

### Socket wrench



No.	Size mm	Blade length mm	Blade Ø mm	Handle length mm	Weight g
6-612	2.0	60	2.9	95	12
6-614	3.0	60	5.0	95	25
6-617	4.0	60	5.5	95	26
6-618	4.5	60	6.2	95	27
6-619	5.0	60	6.8	95	28
6-621	5.5	60	7.6	110	31

Socket wrench



## CUTTING PLIER

### Side cutter

with slim, pointed head and special flat cutting edge

No.	Length mm	Headwidth mm	Finish	Cutting capacity soft medium	Wire mm Ø	Weight g
3-604-15	115	11	Flush	1.5 1.2		65



## SPECIAL TWEEZER FOR SMD TECHNOLOGY

No.	Length mm inch	Finish / Model	Weight g
5-055-13	120 4 3/4"	SMD-tweezer, sickle-shaped, very sharply pointed, 120 mm	15





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# ESD TOOL HOLDER

## VARIO



**6-630 VC**

**8-pieces set consisting of:**

**6 Hexagon wrench**

**1 Side cutter**

**1 tweezer**

lined up on the ESD tool holder "Vario"  
for mounting or hanging



### ELECTRONIC SCREWDRIVERS

**Hexagon wrench**

No.	Key range mm	Blade length mm	Handle length mm	Weight g
6-631	0.7	40	80	10
6-632	0.9	40	80	11
6-633	1.3	40	80	12
6-634	1.5	50	95	16
6-635	2.0	50	95	17
6-636	2.5	60	110	22

### CUTTING PLIER

**Side cutter**

with slim, pointed head and special flat cutting edge

No.	Length mm	Headwidth mm	Finish	Cutting capacity soft medium	Wire mm Ø	Weight g
3-604-15	115	11	Flush	1.5 1.2		65

### SPECIAL TWEEZER FOR SMD TECHNOLOGY

No.	Length mm inch	Finish / Model	Weight g
5-055-13	120 4 3/4"	SMD-tweezer, sickle-shaped, very sharply pointed, 120 mm	15

Hexagon wrench



## FOR MOUNTING

## OR HANGING



### 6-660 VC

8-pieces set consisting of:

6 TORX screwdriver

1 Side cutter

1 tweezer

lined up on the ESD tool holder "Vario"  
for mounting or hanging

## ELECTRONIC SCREWDRIVERS

### TORX-Screwdrivers

L = with hole (hole in tip)



Nr.	Size mm	Blade length mm	metric thread	Blade Ø mm	Handle length mm	Weight g
6-661	T5	40	M 1.6-2	2.5	80	13
6-662	T6	40	M 2	2.5	80	13
6-663 L	T7	50	M 2.5	3.5	95	13
6-664 L	T8	50	M 2.5	3.5	95	13
6-665 L	T9	50	M 3	4.0	110	19
6-666 L	T10	60	M 3-3.5	4.0	110	19

## CUTTING PLIER

### Side cutter

with slim, pointed head and special flat cutting edge

No.	Length mm	Headwidth mm	Finish	Cutting capacity Wire mm Ø		Weight g
				soft	medium	
3-604-15	115	11	Flush	1.5	1.2	65

## SPECIAL TWEEZER FOR SMD TECHNOLOGY

No.	Length		Finish / Model	Weight g
	mm	inch		
5-055-13	120	4 3/4"	SMD-tweezer, sickle-shaped, very sharply pointed, 120 mm	15



TORX-Screwdrivers

