

# WOW!

## World of Weller®



## Magnastat controlled line voltage soldering irons



### W 61

- 60 W, 230 V



CT 5 Soldering tip series  
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Order-no.	Model	Description
T005 61 036 99	W 61	Line voltage soldering iron 60 W, 230 V, Magnastat controlled

### W101

- 100 W, 230 V
- Complete with soldering tip CT6E7 and safety rest



CT 6 Soldering tip series  
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Order-no.	Model	Description
T005 61 046 99	W 101	Low voltage soldering iron 100 W, 230 V, Magnastat controlled

### W 101SP

- 100 W, 230 V
- Complete with welding wedge Teflon coated 50 x 40 x 4 mm, twist lock and safety rest



Welding wedge spare  
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Order-no.	Model	Description
T005 61 096 99	W 101SP	Line voltage soldering iron 100 W, 230 V, Magnastat controlled with welding wedge (260°C-295°C)

### W 201

- 200 W, 230 V
- Complete with soldering tip CT2F7 and safety rest



CT 2 Soldering tip series  
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Order-no.	Model	Description
T005 61 056 99	W 201	Line voltage soldering iron 200 W, 230 V, Magnastat controlled



## CT5 Soldering Tip Series

### Soldering Tips for W 61

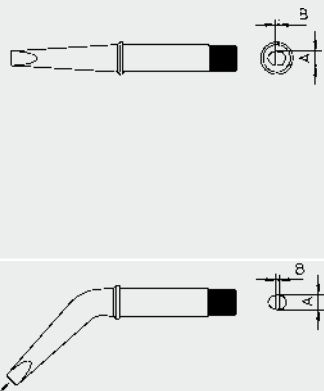
Order-no.	Model	Description	Width A	
4CT5A6	<b>CT5 A6</b>	Chisel tip 310°C	1,6 mm	
4CT5A7	<b>CT5 A7</b>	Chisel tip 370°C	1,6 mm	
4CT5A8	<b>CT5 A8</b>	Chisel tip 425°C	1,6 mm	
4CT5B7	<b>CT5 B7</b>	Chisel tip 370°C	2,4 mm	
4CT5B8	<b>CT5 B8</b>	Chisel tip 425°C	2,4 mm	
4CT5C6	<b>CT5 C6</b>	Chisel tip 310°C	3,2 mm	
4CT5C7	<b>CT5 C7</b>	Chisel tip 370°C	3,2 mm	
4CT5C8	<b>CT5 C8</b>	Chisel tip 425°C	3,2 mm	
4CT5D7	<b>CT5 D7</b>	Chisel tip 370°C	4,7 mm	
4CT5D8	<b>CT5 D8</b>	Chisel tip 425°C	4,7 mm	
T005 42 107 99	<b>CT5 AX7</b>	Chisel tip bent 370°C	1,6 mm	
T005 42 108 99	<b>CT5 AX8</b>	Chisel tip bent 425°C	1,6 mm	
T005 42 117 99	<b>CT5 BX7</b>	Chisel tip bent 370°C	2,4 mm	
T005 42 128 99	<b>CT5 CX8</b>	Chisel tip bent 425°C	3,2 mm	
T005 42 138 99	<b>CT5 DX8</b>	Chisel tip bent 425°C	5,0 mm	

# Soldering Tips

## CT6 Soldering Tip Series

### Soldering Tips for W 101

Order-no.	Model	Description	Width A
4CT6C7	<b>CT6 C7</b>	Chisel tip 370°C	3,2 mm
4CT6C8	<b>CT6 C8</b>	Chisel tip 425°C	3,2 mm
4CT6D7	<b>CT6 D7</b>	Chisel tip 370°C	5,0 mm
4CT6D8	<b>CT6 D8</b>	Chisel tip 425°C	5,0 mm
4CT6E7	<b>CT6 E7</b>	Chisel tip 370°C	7,0 mm
4CT6E8	<b>CT6 E8</b>	Chisel tip 425°C	7,0 mm
T005 42 307 99	<b>CT6 CX7</b>	Chisel tip bent 370°C	3,2 mm
T005 42 318 99	<b>CT6 DX8</b>	Chisel tip bent 425°C	5,0 mm



### Welding wedge



Order-no.	Description
T005 11 767 99	Welding wedge Teflon beschichtet, 50 x 40 x 4 mm (260°C–295°C) for W 101SP with twist lock
T005 11 767 74	Welding wedge PTFEcoated, 50 x 40 x 4 mm

### Adapter

For use with LHT tips (page xx) and soldering iron W 101

Order-no.	Model	Description
T005 61 046 67	<b>CT6-7</b>	Adapter for LHT tips, 370°
T005 61 046 68	<b>CT6-8</b>	Adapter for LHT tips, 425°
T005 61 046 69	<b>CT6-9</b>	Adapter for LHT tips, 480°



## CT2 Soldering Tip Series

### Soldering Tips for W 201

Order-no.	Model	Description	Width A
T005 42 407 99	<b>CT2 E7</b>	Chisel tip 370°C	7,0 mm
T005 42 408 99	<b>CT2 E8</b>	Chisel tip 425°C	7,0 mm
T005 42 417 99	<b>CT2 F7</b>	Chisel tip 370°C	10,0 mm
T005 42 418 99	<b>CT2 F8</b>	Chisel tip 425°C	10,0 mm
T005 42 428 99	<b>CT2 G8</b>	Chisel tip 425°C	11,0 mm
T005 42 507 99	<b>CT2 EX7</b>	Chisel tip bent 370°C	7,0 mm
T005 42 508 99	<b>CT2 EX8</b>	Chisel tip bent 425°C	7,0 mm
T005 42 517 99	<b>CT2 FX7</b>	Chisel tip bent 370°C	10,0 mm
T005 42 518 99	<b>CT2 FX8</b>	Chisel tip bent 425°C	10,0 mm