Silver Line Heating Technology



- Effective heat transfer
- Wide soldering tip range
- Universal use



Silver Line Heating Technology

Approved heating technology with effective heat transfer. For all purpose industrial applications. A wide range of soldering tips are available.

WSP 80 Set

- 80 W, 24 V
- Fast and precise reach of soldering temperature.
- Slim iron design
- For all purpose soldering jobs



LT Soldering tip series page 165-168



	Order-no.	Model	Description	
	T005 33 125 99	WSP 80 Set	Soldering iron WSP 80 with safety rest	
	Scope of supply			
1	T005 29 161 99	WSP 80	Soldering iron 80 W, 24 V	_
			with Silver Line Heating Technology	
2	T005 44 405 99	LT B	Soldering tip chisel 2,4 x 0,8 mm	_
3	T005 15 170 99	KH 18	Safety rest with sponge	
	Accessory			
	T005 87 447 10		Barrel for WSP 80 (spare)	_

WP 80 Set

- 80 W, 24 V
- Soldering iron WP 80 with short tip-to-grip design.
- Comfortable safety rest with 4 step varying inclination



LT Soldering tip series page 165-168



	Order-no.	Model	Description	
	T005 29 181 99	WP 80 Set	Soldering iron WP 80 with safety rest	
	Scope of supply			
1	T005 29 180 99	WP 80	Soldering iron 80 W, 24 V	
			with Silver Line Heating Technology	
2	T005 44 405 99	LT B	Soldering tip chisel 2,4 x 0,8 mm	
3	T005 15 121 99	WDH 10	Safety rest with dry cleaner	
	Accessory			
	T005 87 448 46		Barrel long, 55 mm	
	T005 87 448 45		Barrel short, 40 mm	

Weller®





WSP 150 Set

- 150 W, 24 V
- For soldering applications with high temperature demand



	Order-no.	Model	Description	
	T005 29 189 99	WSP 150 Set	Soldering iron WSP 150 with safety rest	
	Scope of supply			
1	T005 29 170 99	WSP 150	Soldering iron 150 W, 24 V	
			with Silver Line Heating Technology	
2	T005 44 450 99	LHT F	Soldering tip chisel 9,3 x 2,0 mm	
3	T005 15 152 99	WDH 30	Safety rest with dry cleaner	



- 80 W, 24 V
- Soldering iron with an adjustable head up to 40°



LT Soldering tip series page 165-168



	Order-no.	Model	Description	
	T005 33 131 99	MPR 80 Set	Soldering iron MPR 80 with safety rest	
	Scope of supply			
1	T005 29 163 99	MPR 80	Soldering iron 80 W, 24 V,	
			with Silver Line Heating Technology	
2	T005 44 405 99	LT B	Soldering tip chisel 2,4 x 0,8 mm	
3	T005 15 033 99	KH 25P	Safety rest with sponge	
	Accessory			
	T005 87 447 10		Barrel for WSP 80 (spare)	

Silver Line Heating Technology

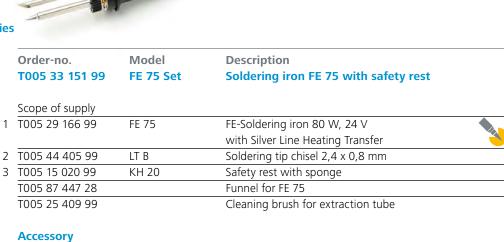
Weller FE soldering irons are specifically designed for tip extraction applications (tip extraction see page 120). The fume extraction tube is integrated to the iron and positioned above the soldering tip. Regardless the iron is ergonomical and allows precise work. The FE soldering irons are controlled electronically and can be connected to all Weller soldering sations except WX stations. Different perfomances and the wide range of Weller soldering tips gives a multi-puropse applications to the FE irons. Weller FE soldering irons are delivered with a 5,0 mm heat resistant fume extraction hose (2,5 mm). Irons are ESD safe.





- 80 W, 24 V
- For tip extraction





Barrel for FE 75 (spare)

T005 87 447 10

Weller®



FE 80

- 80 W, 24 V
- For tip extraction





Order-no.	Model	Description	
T005 26 162 99	FE 80	FE-Soldering iron	
Scope of supply			
T005 26 162 99	FE 80	FE-Soldering iron 80 W, 24 V	
		with Silver Line Heating Transfer	
T005 44 261 99	HT 2	Soldering tip	
T005 87 337 58		Funnel for FE 80	
T005 25 409 99		Cleaning brush for extraction tube	
Accessory			
T005 15 152 99	WDH 30	Safety rest	



■ 50 W, 24 V ■ For standard soldering





	Order-no.	Model	Description
	T005 29 187 99	LR 21 Set	Soldering iron LR 21 with safety rest
	Scope of supply		
1	T005 25 106 99	LR 21	Soldering iron 50 W, 24 V
			with LT-B soldering tip adapter
2	T005 44 405 99	LT B	Standard soldering tip, LT B, 2,4 mm X 0,8 mm
3	T005 15 152 99	WDH 30	Safety rest with dry cleaner