

Soldering Irons and Tips

Electronic Controlled Low Voltage Soldering Irons

Soldering Tips for WSP 80, WSP 80IG, WSP 80FE, FE 75 and MPR 80

Order No.	Model	Description	Width A	Thickness B	Length C
005 44 487 00	LT AALF	Round sloped 60° long	1,6 mm	4,0 mm	13,0 mm
005 44 444 00	LT BB	Round sloped 45° long	2,4 mm	4,0 mm	17,0 mm
005 44 472 00	LT BBLF	Round sloped 45° long**	2,4 mm	4,0 mm	17,0 mm
005 44 445 00	LT CC	Round sloped 45° long	3,2 mm	6,0 mm	17,0 mm
005 44 473 00	LT CCLF	Round sloped 45° long**	3,2 mm	6,0 mm	17,0 mm
005 44 478 00	LT DDLF	Round sloped 45° long**	4,6 mm	6,0 mm	20,0 mm
005 44 423 99	LT 1L	Conical long	Ø 0,2 mm		25,0 mm
005 44 406 99	LT S	Conical long	Ø 0,4 mm		15,0 mm
005 44 482 00	LT TLF	Conical long**	Ø 0,6 mm		13,0 mm
005 44 481 00	LT OLF	Conical long**	Ø 0,8 mm		17,0 mm
005 44 424 99	LT 1LX	Conical long bent	Ø 0,2 mm		25,0 mm
005 44 410 00	LT GW	Gull wing 45°	Ø 2,3 mm	3,2 mm	18,0 mm
005 44 475 00	LT GWLF	Gull wing 45° **	Ø 2,3 mm	3,2 mm	18,0 mm
005 44 479 00	LT KNLF	Soldering knife tip**	6,2 mm		16,5 mm
005 44 416 00		LT Measuring tip for thermo element 0,5 mm			13,0 mm
005 44 449 99		LT Screw in tip with M4 outside thread			8,0 mm

• **HPB solder** = solder with high consumption of lead for special high melting applications

••**Lead free solder** = the LF soldering tips have thicker layer of iron. This improves the lifetime and makes them ideal of working with lead free solder. Regular soldering tips can be used with lead free solder but it reduces their lifetime for physical reasons.