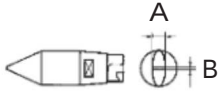
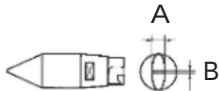
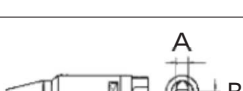
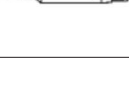


Soldering Tips

for soldering iron LR 82

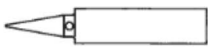
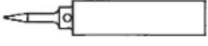
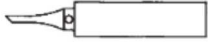
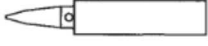
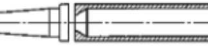


Description		Width A	Thickness B	Type	Order No.
Chisel		3,2 mm	1,0 mm	HT 1	5 44 260 99
Chisel		5,2 mm	1,2 mm	HT 2	5 44 261 99
Chisel		7,0 mm	1,2 mm	HT 3	5 44 262 99
Chisel long		3,2 mm	1,0 mm	HT C	5 44 267 99
Chisel long		4,6 mm	1,0 mm	HT D	5 44 268 99
Chisel long		5,6 mm	1,0 mm	HT E	5 44 269 99
Round		2,4 mm	8,3 mm	HT BS	5 44 264 99
Round		3,2 mm	8,3 mm	HT CS	5 44 265 99
Round		5,0 mm	8,3 mm	HT DS	5 44 266 99
Measuring tip for thermo element ø 0,5 mm		-	-	-	5 44 263 99

Soldering Tips

for soldering pencil MLR 21



Description		Width	Type	Order No.
Micropoint		0,25 mm	MT 1	5 44 101 99
Micropoint slim		0,25 mm	MT 1S	5 44 105 99
Chisel slim		1,6 mm	MT 6	5 44 106 99
Sloped		1,2 mm	MT 4	5 44 104 99
Chisel		0,8 mm 1,6 mm 2,4 mm	MT H MT A MT B	5 44 112 99 5 44 110 99 5 44 111 99
Chisel bent		0,8 mm	MT HX* *only with barrel nut 5 87 207 01	5 44 113 99
Gull wing		Ø 2,0 mm	MT GW	5 44 119 99
Measuring tip for thermo element Ø 0,5 mm		-	-	5 44 114 99
MT - LT Adapter		for use with LT series tips		5 44 121 99

If any other tips are required, use LT tips with MT / LT adapter.

Soldering Tips

for WSP 80, WSP 80IG, WSP 80FE and MPR 80



WSP 80 (FE)



MPR 80

Description		Width A	Thickness B	Type	Order No.
Chisel		0,8 mm	0,4 mm	LT H	005 44 437 99
Chisel for HPB solder*		0,8 mm	0,4 mm	LT HHPB	005 44 430 99
Chisel		1,6 mm	0,7 mm	LT A	005 44 440 00
Chisel for HPB solder*		1,6 mm	0,7 mm	LT AHPB	005 44 431 99
Chisel for lead free solder**		1,6 mm	0,7 mm	LT ALF	005 44 470 00
Chisel		2,4 mm	0,8 mm	LT B	005 44 405 00
Chisel for HPB solder*		2,4 mm	0,8 mm	LT BHPB	005 44 432 99
Chisel for lead free solder**		2,4 mm	0,8 mm	LT BLF	005 44 446 00
Chisel		3,2 mm	0,8 mm	LT C	005 44 407 00
Chisel for lead free solder**		3,2 mm	0,8 mm	LT CLF	005 44 447 00
Chisel		4,6 mm	0,8 mm	LT D	005 44 409 99
Chisel for lead free solder**		4,6 mm	0,8 mm	LT DLF	005 44 448 00
Chisel long		1,2 mm	0,4 mm	LT K	005 44 438 00
Chisel long		2,0 mm	1,0 mm	LT L	005 44 414 00
Chisel long for lead free solder**		2,0 mm	1,0 mm	LT LLF	005 44 476 00
Chisel long		3,2 mm	1,2 mm	LT M	005 44 415 00
Chisel long for lead free solder**		3,2 mm	1,2 mm	LT MLF	005 44 477 00
Chisel bent		0,8 mm	0,4 mm	LT HX	005 44 420 99
Chisel bent		1,6 mm	0,7 mm	LT ALX	005 44 443 00
Chisel bent		2,4 mm	0,8 mm	LT BX	005 44 442 00
Chisel bent for lead free solder**		3,2 mm	0,8 mm	LT MXLF	005 44 469 00
Round slim		0,2 mm	1,6 mm	LT 1S	005 44 436 99
Round		0,25 mm		LT 1	005 44 435 99
Round		1,6 mm		LT AS	005 44 404 00
Round for lead free solder**		1,6 mm		LT ASLF	005 44 471 00
Round		3,2 mm		LT CS	005 44 411 00
Round for lead free solder**		3,2 mm		LT CSLF	005 44 474 00
Round slim bent		2,0 mm	0,4 mm	LT 1SLX	005 44 426 99
Round bent		1,2 mm	0,4 mm	LT 4X	005 44 428 00
Round bent		1,6 mm	0,8 mm	LT AX	005 44 427 00
Round bent for lead free solder**		1,6 mm	0,8 mm	LT AXLF	005 44 480 00
Round bent		2,0 mm	0,4 mm	LT 1X	005 44 425 99
Round sloped slim		1,2 mm		LT 4	005 44 439 99
Round sloped		1,2 mm		LT F	005 44 408 00
Round sloped long		2,4 mm	4,0 mm	LT BB	005 44 444 00
Round sloped long		2,4 mm	4,0 mm	LT BBLF	005 44 472 00
Round sloped long for lead free solder**		3,2 mm	6,0 mm	LT CC	005 44 445 00
Round sloped long		3,2 mm	6,0 mm	LT CCLF	005 44 473 00
Round sloped long for lead free solder**		4,6 mm	6,0 mm	LT DDLF	005 44 478 00

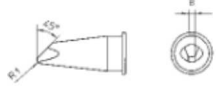
Soldering Tips



WSP 150



WTA 50

Description For soldering iron WSP 150		Width A	Thickness B	Type	Order No.
Chisel		3,2 mm 4,7 mm 6,7 mm 9,3 mm	1,2 mm 1,8 mm 1,8 mm 1,8 mm	LHT C LHT D LHT E LHT F	5 44 455 99 5 44 452 99 5 44 451 99 5 44 450 99
Chisel bent		5 mm 7 mm 10 mm	2 mm 2 mm 2 mm	LHT DX LHT EX LHT FX	5 44 462 99 5 44 461 99 5 44 460 99
Sloped 45° for solar panel production				LHT D45	5 44 456 00
LHT Measuring tip for thermo element ø 0,5 mm		-	-	-	5 44 453 99
For WT 50 and WTA 50 tweezer					
Tip set bent 45°		0,5 mm	0,5 mm	WTA 1S	5 44 145 99
Tip set bent 45°		1,0 mm	0,5 mm	WTA 1	5 44 141 99
Tip set bent 45°		3,0 mm	0,5 mm	WTA 2	5 44 146 99
Tip set bent 45°		6,0 mm	0,5 mm	WTA 3	5 44 147 99
Tip set		12,5 mm	0,5 mm	WTA 4	5 44 143 99
Tip set		18,5 mm	0,5 mm	WTA 5	5 44 144 99
Tip set vertical use		1,0 mm	0,5 mm	WTA 11	5 44 152 99
Tip set vertical use		3,0 mm	0,5 mm	WTA 12	5 44 153 99

