

For use with: LR 21, LR 21 antistatic, T 3001, EC 1201, FE 50

Model	Description	Width A	Thickness B	Order-No. for regular solder	Order-No. for HMP- solder
ET-H	Chisel	0,8 mm	0,4	5 41 000 99	5 41 000 74
ET-A		1,6 mm	0,7	5 41 001 99	-
ET-B ^①		2,4 mm	0,8	5 41 002 99	5 41 002 71
ET-C		3,2 mm	0,8	5 41 003 99	5 41 003 72
ET-D		4,6 mm	0,8	5 41 004 99	-
ET-E		5,6 mm	1,2	5 41 005 99	-
ET-K	long form	1,2 mm	0,4	5 41 006 99	-
ET-L		2,0 mm	1,0	5 41 007 99	5 41 007 73
ET-M		3,2 mm	1,2	5 41 008 99	-
ET-BS	Round tip, blunt	2,4 mm		5 41 009 99	-
ET-CS		3,2 mm		5 41 010 99	-
ET-DS		5,0 mm		5 41 011 99	-
ET-F	Round tip, sloped	1,2 mm		5 41 012 99	-
ET-BB		2,4 mm		5 41 055 99	-
ET-CC		3,2 mm		5 41 013 99	-
ET-O	Longform, conical	0,8 mm		5 41 014 99	-
ET-S		0,4 mm		5 41 017 99	-
ET-R	Chisel	1,6 mm	0,7	5 41 015 99	-
ET-MX	Chisel, bent, one side wettable only	3,2 mm	1,2	5 41 016 99	-
ET calibration tip Ø 0,5 mm				5 24 750 00	
ET-SMD		2,5 x 1,5 mm 3,8 x 1,5 mm		5 41 039 99 5 41 040 99	- -
Screw in tip thread = M5				5 41 703 99	

GW- and JL- tips for soldering QFP's and PLCC's

JL- and GW-tips have been designed especially for soldering fine -pitch SMD-components. It is possible to solder one side, sometimes even the whole component, without interruption. You don't have to pre-tin the pads or have to take soldering paste, because the solder will be delivered from the solder deposit on the tip. Tip temperature 275°C-300°C

ET-JL
ET-GW

Soldering tips for J-Leads
and Gull wings

5 41 043 99
5 41 045 99

Scope of delivery LR21, T 3001, FE 50

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Siemens Nederland N.V.
ESD Services
Remmerden 5
3911 TZ Rhenen
P.O. Box 129
3910 AC Rhenen
The Netherlands
Phone +31 31 7398 787
Fax +31 31 7398 780