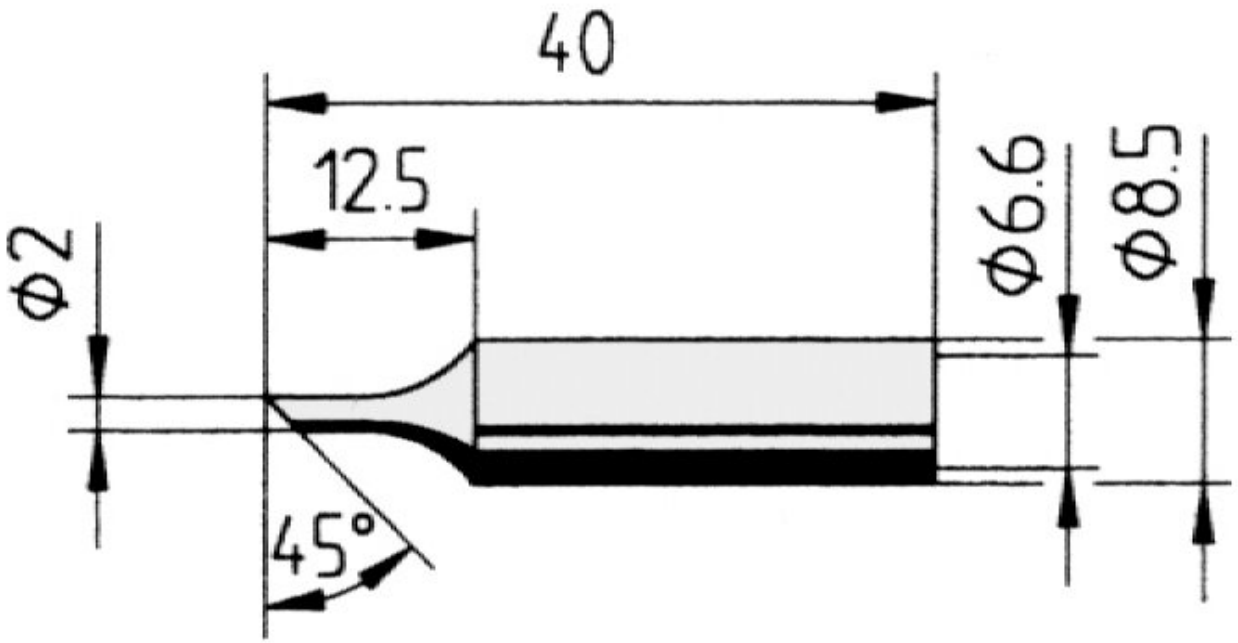
Soldering tip ERSADUR, 2.0mm/0.079in, 10 pcs



The straight, beveled soldering tip 2.0 mm from ERSA is ideal for precise soldering with lead-free solder paste.

With a 45° angle, 40 mm tip length and ERSADUR-LF coating, it offers increased service life and even solder deposition. The shaft diameter of 6.6 mm inside and 8.5 mm outside ensures a secure hold in the handpiece.

The soldering tips are compatible with numerous handpieces such as Power-Tool, Ergo-Tool, Multi-Pro, Multi-TC, Multi-Sprint and PTC 70 as well as the soldering stations ANALOG 60, DIGITAL 80, DIGITAL 2000 A and others. The packaging unit contains 10 pieces - ideal for the workshop, laboratory or series production.
• Continuous soldering tip, straight, bevelled 45° angle, 2.0 mm diameter, with ERSADUR-LF coating (lead-free soldering) for increased service life.
• suitable for the soldering stations ANANLOG60, ANALOG60A, DIGITAL80, DIGITAL80A, DIGITAL2000A, RDS80, MICRO-CON60, TWIN80A, ELS8000/M/D, MS6000 as well as MS8000

Item no.	**WL51121**
Manufacturer	ERSA

Manufacturer article no.	0832FDLF/10
GPSR manufacturer data	ERSA GmbH Leonhard-Karl-Strasse 24 DE-97877 Wertheim www.ersa.de
Length with packaging	70 mm
Width with packaging	55 mm
Height with packaging	20 mm
Sales unit	1 PU
Content unit	10 piece
Product series	832
RoHS compliant	yes
Tip series	832
Inner diameter (shaft)	6.6 mm
Outer diameter (shaft)	8.5 mm
Tip length	40 mm
Soldering tip diameter	2 mm
Tip shape	tapered
Tip alignment	straight
Matching handpiece	ERGO TOOL, MULTI-PRO, MULTI-SPRINT, MULTI-TC, POWER-TOOL, PTC 70
ESD compliant	no