

DUR Desoldering Tip Set, 90° Angled Legs, 10.0 mm - Ersa 0452QDLF100

Item no. ER-0452QDLF100

Manufacturer Ersa

EAN 4003008087451

Desoldering tip set with ERSADUR-LF coating and 90° angled legs, 10.0 mm leg length, for removing PLCC-20 components. The long-life tips deliver excellent heat transfer and protect the heating element from overheating. Compatible with i-CON, DIGITAL 2000 A and other Ersa stations using desoldering tweezers 40 or the Chip Tool.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
ESD equipment	ESD Lötstationen
Weight	0.1 kg



DESCRIPTION

Desoldering tip set with 90° angled legs and a leg length of 10.0 mm, featuring an ERSADUR-LF coating, designed specifically for removing PLCC 20 components.

Compatible stations include i-CON, i-CON2 and DIGITAL 2000 A, each with desoldering tweezers 40 (0430EDJ) or the Chip Tool (0450MDJ), as well as SMT UNIT 60 A/AS, MICRO-CON 60 iA, Rework 80 and SMD 8000 (with desoldering tweezers TC40, 0420EDJ).

ERSADUR soldering tips are manufactured to a high standard and built for continuous operation. In a special galvanic process they are plated with an iron layer and protected against corrosion and oxidation by an additional chrome layer. Perfect heat transfer protects the heating element of the soldering iron from overheating and premature wear.

TECHNICAL DATA

Version	straight
Tip coating	long-life tip
Tip shape	90° angle
Leg length	10.0 mm
Tip diameter/width	10.00 mm
Shaft outer diameter	3.00 mm
Overall length	81 mm

Tip series	452
Application	PLCC 20