

Ersadur-LF Soldering Tip, straight, bevelled 45°, 4.0 mm - Ersä 0832NDLF

Item no. ER-0832NDLF

Manufacturer Ersä

EAN 4003008075212

Straight, 45° bevelled Ersadur-LF permanent soldering tip with a 4.0 mm diameter for lead-free soldering. The galvanic iron and chrome plating delivers long service life and even heat transfer. Compatible with a wide range of Ersä soldering stations and irons in the 832 series.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
ESD equipment	ESD Lötstationen
Weight	0.01 kg



DESCRIPTION

Ersadur-LF permanent soldering tip, straight, bevelled at a 45° angle, 4.0 mm diameter, with Ersadur-LF coating for lead-free soldering and extended service life. Ersadur tips are galvanically iron-plated and protected against corrosion and oxidation by an additional chrome layer. Excellent heat transfer protects the soldering iron's heating element from overheating and premature wear.

Suitable for the soldering stations ANALOG60, ANALOG60A, DIGITAL80, DIGITAL80A, DIGITAL2000A, RDS80, MICRO-CON60, TWIN80A, ELS8000/M/D, MS6000 and MS8000, as well as the soldering irons Power-Tool, Ergo-Tool, Multi-Pro, Multi-TC, PTC 70 and Multi-Sprint.

TECHNICAL DATA

RoHS compliant	Yes
Version	straight
Tip coating	permanent soldering tip
Tip shape	bevelled (45°)
Tip diameter/width	4.00 mm
Shaft inner diameter	6.60 mm
Shaft outer diameter	8.50 mm
Overall length	40 mm
Tip series	832