

DUR Desoldering Tip for X-Tool, ID 1.2 mm / OD 2.6 mm - Erska 0722ED1226

Item no.	ER-0722ED1226	Manufacturer	Ersa
Manufacturer no.	0722ED1226	EAN	4003008076370

ERSADUR series 722 desoldering tip for the Erska X-Tool desoldering iron, straight design. Inner tip diameter 1.2 mm, outer diameter 2.6 mm. The durable permanent tip ensures perfect heat transfer and protects the heater from overheating.

TECHNICAL DATA

Article authenticity	Original product
Condition of article	New
Country of Manufacture	Germany
ESD equipment	ESD Lötstationen
Execution	TEC
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

ERSADUR desoldering tip (permanent tip) from series 722 for the Erska X-Tool desoldering iron. Inner tip diameter 1.2 mm, outer tip diameter 2.6 mm, straight design with ERSADUR coating.

Suitable for DIGITAL 2000 A with vacuum station (0DIG20AXT) and X-Tool desoldering iron (0720ENJ), DIGITAL 2000 A with Venturi unit for external compressed-air supply (0DIG20AVU) with X-Tool and XTOOLKIT1, for i-CON 2 as well as i-CON Vario 2 and 4 with X-Tool desoldering iron.

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

Technical data

RoHS compliant	Yes
Tip coating	Permanent tip
Tip series	722
Inner tip diameter	1.2 mm
Outer tip diameter	2.6 mm
Tip diameter/width	1.20 mm
Design	Straight