

Desoldering tip for X-Tool, 1.0 mm inner / 2.3 mm outer, nickel-plated - Erska 0722EN1023

Item no.	ER-0722EN1023	Manufacturer	Ersa
Manufacturer no.	0722EN1023	EAN	4003008076271

Series 722 desoldering tip for the Erska X-Tool desoldering iron, straight version. Inner tip diameter 1.0 mm, outer 2.3 mm, nickel-plated. Suitable for DIGITAL 2000 A as well as i-CON 2 and i-CON Vario 2/4 used with the X-Tool.

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

Series 722 desoldering tip for the Erska X-Tool desoldering iron (0720ENJ). Inner tip diameter 1.0 mm, outer tip diameter 2.3 mm, nickel-plated, straight version.

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

Technical data

RoHS compliant	Yes
Version	straight
Tip series	722

Inner tip diameter 1.0 mm
Outer tip diameter 2.3 mm
Coating nickel-plated