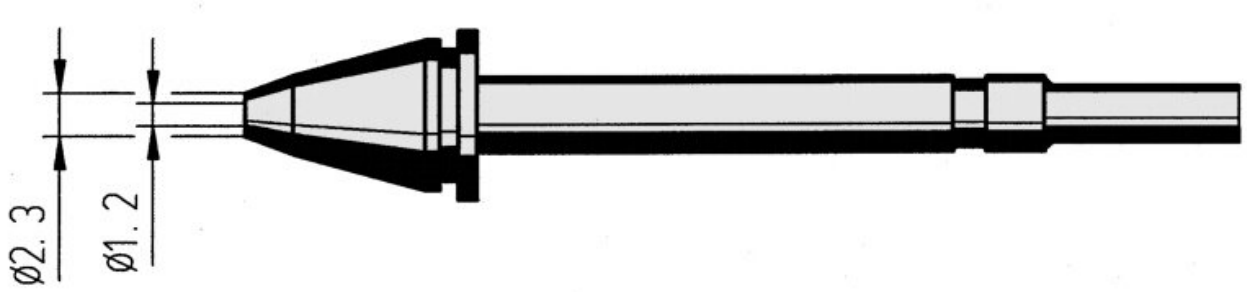
Desoldering tip for X-Tool, inner diameter 1.2 mm, outer diameter 2.3 mm, nickel-plated



The nickel-plated desoldering tip for the X-Tool from ERSA is ideal for precise desoldering on circuit boards and electronic components.

With an inner diameter of 1.2 mm, an outer diameter of 2.3 mm and a conical tip, it enables precise extraction of solder residue. The straight alignment ensures easy handling and precise work.

The desoldering tip is compatible with X-TOOL, DIGITAL 2000 A with vacuum station, X-TOOL Kit 1 and the i-CON2, i-CON VARIO 2 and i-CON VARIO 4 soldering stations. Ideal for the workshop, laboratory or professional repair work in electronics.
• Desoldering tip for DIGITAL 2000 A with vacuum station with desoldering unit X-TOOL, DIGITAL 2000 A with Venturi unit for external compressed air connection (0DIG20AVU) with desoldering unit X-TOOL and X-TOOL Kit 1, as well as , i-CON2, i-CON VARIO 2 and i-CON VARIO 4 each with desoldering unit X-TOOL.

Item no.	**WL12181**
Model	722EN-1223
Manufacturer	ERSA
Manufacturer article no.	0722EN1223/SB
GPSR manufacturer data	ERSA GmbH Leonhard-Karl-Strasse 24 DE-97877 Wertheim www.ersa.de
Length with packaging	105 mm
Width with packaging	60 mm

Height with packaging	10 mm
Sales unit	1 piece
Content unit	1 piece
Product series	722
RoHS compliant	yes
Type of soldering tip	nickel-plated
Tip series	722
Inner diameter	1.2 mm
Outer diameter	2.3 mm
Tip shape	conical
Tip alignment	straight
Matching handpiece	X-TOOL
ESD compliant	no