

Desoldering Tip for X-Tool Vario, 1.0 mm inner / 2.3 mm outer, highly tinned - Ersa 0742ED1023H

Item no. ER-0742ED1023H

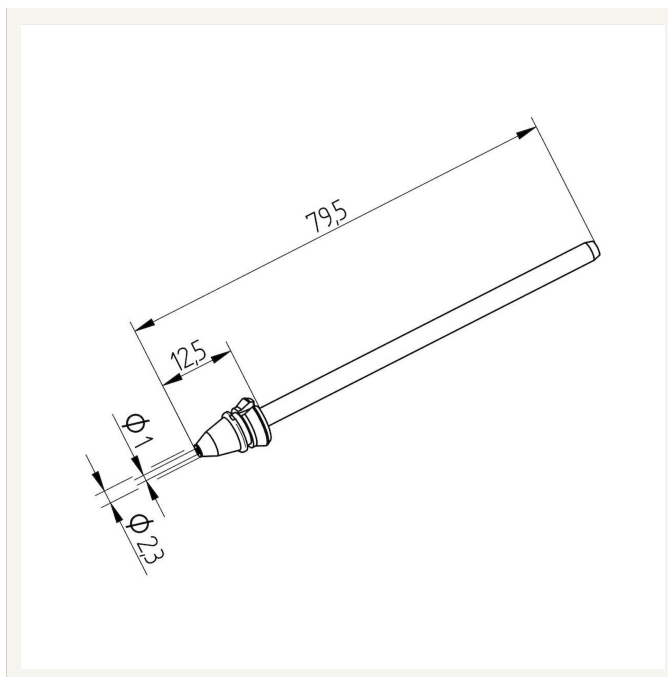
Manufacturer Ersa

EAN 4003008099737

Desoldering tip for the ERSA X-Tool Vario desoldering iron (0740EDJ), 1.0 mm inner and 2.3 mm outer diameter. ERSADUR permanent tip in a highly tinned H version (742 series) for excellent heat transfer and long service life.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
Weight	0.01 kg



DESCRIPTION

ERSA desoldering tip for the X-Tool Vario desoldering iron (0740EDJ). Inner diameter 1.0 mm, outer diameter 2.3 mm, straight design with ERSADUR coating. The highly tinned H version provides even better heat transfer.

ERSADUR desoldering tips are built for continuous operation and high quality. In a special electroplating 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 iron against overheating and premature wear.

TECHNICAL DATA

Inner diameter	1.0 mm
Outer diameter	2.3 mm
Design	Straight
Tip series	742
Coating	ERSADUR permanent tip
Tinning	Highly tinned (H version)
Suitable for	X-Tool Vario desoldering iron (0740EDJ)
RoHS compliant	Yes