

Ersadur Desoldering Tip for X-Tool, 2.4 mm inner / 3.8 mm outer - Ersa 0722ED2438

Item no. ER-0722ED2438

Manufacturer Ersa

EAN 4003008085495

Ersadur desoldering tip for the Ersa X-Tool desoldering iron. Inner diameter 2.4 mm, outer diameter 3.8 mm, 56 mm overall length. Designed for continuous-duty use.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
ESD equipment	ESD Lötstationen
Weight	0.1 kg



DESCRIPTION

Ersadur desoldering tip with an inner tip diameter of 2.4 mm and an outer tip diameter of 3.8 mm. Suitable for the X-Tool desoldering iron (0720ENJ) on DIGITAL 2000 A with vacuum station (0DIG20AXT), on DIGITAL 2000 A with Venturi unit for external compressed-air supply (0DIG20AVU) with XTOOLKIT1, as well as for i-CON 2 and i-CON Vario 2 and 4 with the X-Tool desoldering iron.

Ersadur soldering tips are built for continuous operation: they are electroplated 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 from overheating and premature wear.

TECHNICAL DATA

Tip coating	Long-life tip (Ersadur)
Inner tip diameter	2.4 mm
Outer tip diameter	3.8 mm
Overall length	56 mm
Design	straight
Tip series	722
RoHS compliant	Yes