

ERSADUR/nickel-plated desoldering tip series 722



- DIGITAL 2000 A with X-TOOL desoldering iron
- XT00LKIT1
- all i-CON stations with X-TOOL desoldering iron

0722ED0821 ERSADUR, ID 0.8 mm, OD 2.1 mm	0722ED1023 ERSADUR, ID 1.0 mm, OD 2.3 mm 0722ED1226 ERSADUR, ID 1.2 mm, OD 2.6 mm	0722ED1529 ERSADUR, ID 1.5 mm, OD 2.9 mm 0722ED2438 ERSADUR, ID 2.4 mm, OD 3.8 mm
0722EN0615S nickel-plated, ID 0.6 mm, OD 1.5 mm 0722EN1018S nickel-plated, ID 1.0 mm, OD 1.8 mm	0722ED1023 nickel-plated, ID 1.0 mm, OD 2.3 mm 0722EN0823 nickel-plated, ID 0.8 mm, OD 2.3 mm	0722EN1020 nickel-plated, ID 1.0 mm, OD 2.0 mm 0722EN1023 nickel-plated, ID 1.0 mm, OD 2.3 mm
0722EN1223 nickel-plated, ID 1.2 mm, OD 2.3 mm	0722EN1529 nickel-plated, ID 1.5 mm, OD 2.9 mm 0722EN1548 nickel-plated, ID 1.5 mm, OD 4.8 mm	0722EN2332 nickel-plated, ID 2.3 mm, OD 3.2 mm 0722EN2348 nickel-plated, ID 2.3 mm, OD 4.8 mm

ERSADUR/nickel-plated desoldering tip series 742



- i-CON VARIO stations with x-TOOL VARIO desoldering iron
- I-CON2 V with x-TOOL VARIO desoldering iron

0742ED0616 ø ID 0.6 mm, ø OD 1.6 mm 0742ED0616H	742ED0819 ø ID 0.8 mm, ø OD 1.9 mm 0742ED0819H	742ED1023 ø ID 1.0 mm, ø OD 2.3 mm 742ED1023H
0742ED1225 ø ID 1.2 mm, ø OD 2.5 mm 0742ED1225H	742ED1529 ø ID 1.5 mm, ø OD 2.9 mm 0742ED1529H	742ED2032 ø ID 2 mm, ø OD 3.2 mm 0742ED2032H
0742ED2438 ø ID 2.4 mm, ø OD 3.8 mm 0742ED2438H	0742ED2351H for removal of residual SMT solder 0742ED2351H	0742ED1548H for removal of residual SMT solder 0742ED1548H

Standard versions: tinning on face only **H versions:** tinning of 2.5 mm length

Dimensions without pre-tinning