



842 ERSADUR Long-Life Soldering Tip Series

For:

<p>0842UD / UDLF</p> <p>pencil point, extended, 0.4 mm \varnothing</p>	<p>0842SD / SDLF</p> <p>pencil point, extended, 0.8 mm \varnothing</p>	<p>0842BD / BDLF</p> <p>pencil point, 1.0 mm \varnothing</p>
<p>0842YD / YDLF</p> <p>chisel-shaped, 1.6 mm</p>	<p>0842CD / CDLF</p> <p>chisel-shaped, 2.2 mm</p>	<p>0842KD / KDLF</p> <p>chisel-shaped, extended, 2.2 mm</p>
<p>0842ED / EDLF</p> <p>chisel-shaped, 3.2 mm</p>	<p>0842ID</p> <p>pencil point, bent, 0.4 mm \varnothing</p>	<p>0842JD</p> <p>chisel-shaped, bent, 2.2 mm</p>

- ANALOG 60 / 60 A
- ANALOG 80 / 80 A
- DIGITAL 80 A
- DIGITAL 2000 A with Power tool soldering iron
- ELS 8000 / M / D
- MICRO-CON 60 iA with Power tool soldering iron
- MS 6000
- MS 8000 / D
- Multi-Pro
- Multi-Sprint
- Multi-TC
- RDS 80
- TWIN 80 A with Ergo tool soldering iron



722 Desoldering Tip Series, ERSADUR / nickel-plated

For:

<p>0722ED1023</p> <p>ERSADUR, ID 1.0 mm, OD 2.3 mm</p>	<p>0722EN0615S</p> <p>nickel-plated, ID 0.6 mm, OD 1.5 mm</p>	<p>0722EN1018S</p> <p>nickel-plated, ID 1.0 mm, OD 1.8 mm</p>
<p>0722ED0821</p> <p>ERSADUR, ID 0.8 mm, OD 2.1 mm</p>	<p>0722EN0818</p> <p>nickel-plated, ID 0.8 mm, OD 1.8 mm</p>	<p>0722EN1020</p> <p>nickel-plated, ID 1.0 mm, OD 2.0 mm</p>
<p>0722ED1529</p> <p>ERSADUR, ID 1.5 mm, OD 2.9 mm</p>	<p>0722EN0823</p> <p>nickel-plated, ID 0.8 mm, OD 2.3 mm</p>	<p>0722EN1023</p> <p>nickel-plated, ID 1.0 mm, OD 2.3 mm</p>
<p>0722EN1223</p> <p>nickel-plated, ID 1.2 mm, OD 2.3 mm</p>	<p>0722EN1529</p> <p>nickel-plated, ID 1.5 mm, OD 2.9 mm</p>	<p>0722EN2332</p> <p>nickel-plated, ID 2.3 mm, OD 3.2 mm</p>
<p>0722ED1226</p> <p>ERSADUR, ID 1.2 mm, OD 2.6 mm</p>	<p>0722EN1548</p> <p>nickel-plated, ID 1.5 mm, OD 4.8 mm</p>	<p>0722EN2348</p> <p>nickel-plated, ID 2.3 mm, OD 4.8 mm</p>

- DIGITAL 2000 A with X-Tool desoldering iron
- XTOOLKIT1



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [ersa manufacturer](#):

Other Similar products are found below :

[0162KD](#) [0085JD](#) [0102PDLF02](#) [E008100](#) [0A04](#) [0A39](#) [0DIG20A84](#) [0A48](#) [ERSA-842BD](#) [ERSA-832EDLF](#) [ERSA-012BD](#) [ERSA-MINITYP](#)
[ERSA-81100J](#) [0832KDLF/SB](#) [0832YDLF/SB](#) [0A52](#) [BASIC SET INDEPENDENT 75 ERS](#) [ERSA](#) [0102WDLF23/SB](#) [0102PDLF02/SB](#) [CHIP](#)
[TOOL VARIO](#) [0WICKNC2.7/SB](#) [SVP100](#) [0152JD](#) [0ICV2000AI](#) [0T55](#) [0ANA60](#) [E033100](#) [E096100](#) [0102WDLF35/SB](#) [0200MD](#) [0550MD](#)
[055JD](#) [05X100](#) [0A43](#) [0ICV2000A](#) [0ICV2000AC](#) [E092100](#) [0T56](#) [0130CDK](#) [0172LD](#) [0760CD](#) [0960ED](#) [0930CD](#) [0IC2000AXT](#)
[0212BDLF/SB](#) [0612KDLF/SB](#) [ERSA-MINOR](#) [ERSA-RDS80](#) [ERSA-832YDLF](#) [ERSA-0102CDLF12](#)