

ERSADUR pairs of desoldering tips, series 422/452



- DIGITAL 2000 A with CHIP TOOL
- MICRO-CON 60 iA with SMD DESOLDERING PINCETTE 40
- REWORK 80
- SMD 8000

- SMT UNIT 60 AC/A with CHIP TOOL/
SMD DESOLDERING PINCETTE 40
- all i-CON stations with CHIP TOOL

<p>0452FDLF040</p> <p>4 mm, for e.g. SO 8 GT/14 GT/16GT</p>	<p>0422ED</p> <p>6 mm, for e.g. SOIC 8</p>	<p>0452EDLF060</p> <p>6 mm, for e.g. SOIC 8</p>	<p>0452FDLF075</p> <p>7.5 mm, for e.g. SOIC 2/SOT 23</p>
<p>0452FDLF100</p> <p>10 mm, for e.g. SOIC 16</p>	<p>0452FDLF125</p> <p>12.5 mm, for e.g. SOIC 20</p>	<p>0452FDLF150</p> <p>15 mm, for e.g. SOIC 24</p>	<p>0452FDLF175</p> <p>17.5 mm, for e.g. SOIC 28</p>
<p>0452FDLF200</p> <p>20 mm, for e.g. SOIC 32</p>	<p>0452FDLF250</p> <p>25 mm, for e.g. SOIC 40</p>	<p>0452FDLF275</p> <p>27.5 mm, for components of 27.5 mm side length</p>	<p>0452FDLF400</p> <p>40 mm, for components of 40 mm side length</p>
<p>0452QDLF100</p> <p>90°, length 10 mm, for e.g. PLCC 20</p>	<p>0452QDLF125</p> <p>90°, length 12.5 mm, for e.g. PLCC 28</p>	<p>0452QDLF150</p> <p>90°, length 15 mm, for e.g. QFP, TQFP and TTQFP 80T25</p>	<p>0452QDLF175</p> <p>90°, length 17.5 mm, for e.g. PLCC 44</p>
<p>0452QDLF200</p> <p>90°, length 20 mm, for e.g. PLCC 52</p>	<p>0452QDLF250</p> <p>90°, length 25 mm, for e.g. PLCC 68</p>	<p>0452RDLF150</p> <p>length 15 x 12.5 mm, for e.g. PLCC 32</p>	<p>0452RDLF225</p> <p>length 22.5 x 16.5 mm, for e.g. QFP 100</p>
<p>0422MD</p> <p>ellipse, for MELF and MINI-MELF</p>	<p>0452MDLF020</p> <p>ellipse, for MELF and MINI-MELF</p>	<p>0422SD</p> <p>for MICRO-MELF</p>	<p>*Please note:</p> <p>Tips 0422SD must be used in combination with the tip turn protection set to ensure good results.</p> <p>Tip turn protection set for TC 40 desoldering tweezers and DESOLDERING PINCETTE 40 on request.</p>

Hot-air nozzle series 472



- i-CON VARIO 2 with i-TOOL AIR S hot-air iron

- i-CON VARIO 4 with i-TOOL AIR S hot-air iron

<p>0472AR</p> <p>hot-air nozzle, 2 mm \varnothing</p>	<p>0472BR</p> <p>hot-air nozzle, 4 mm \varnothing</p>	<p>0472CR</p> <p>hot-air nozzle, 6 mm \varnothing</p>	<p>0472DR</p> <p>hot-air nozzle, bent, 1.7 mm / 0.067 in \varnothing</p>	<p>0472ER</p> <p>hot-air nozzle, bent, 3.5 mm / 0.138 in \varnothing</p>
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