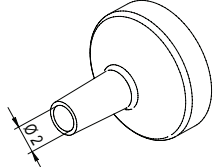
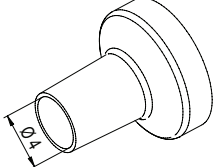
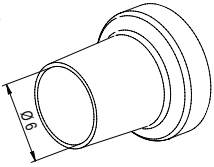


# Hot air nozzle series 472

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

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



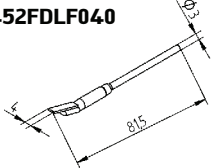
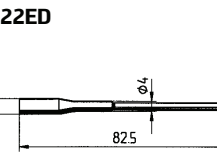
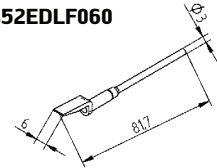
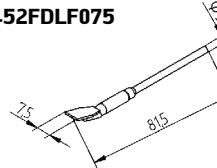
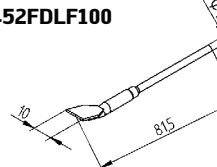
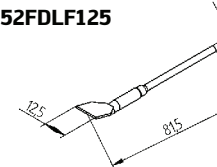
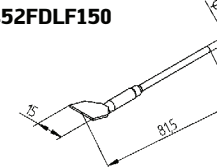
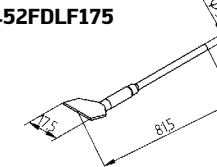
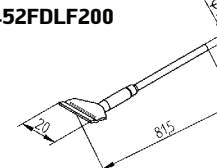
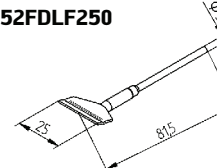
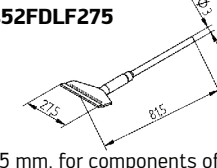
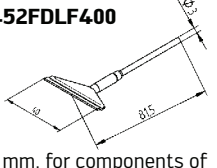
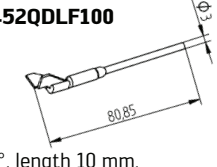
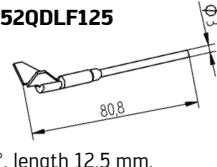
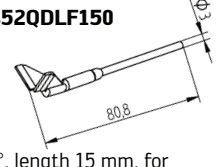
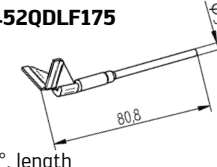
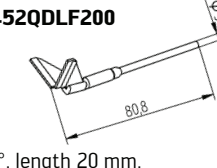
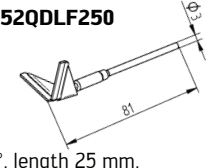
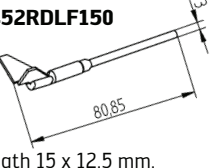
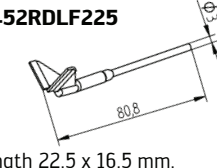
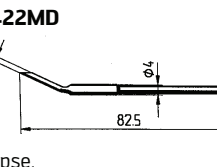
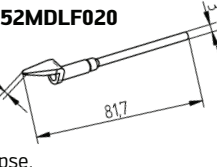
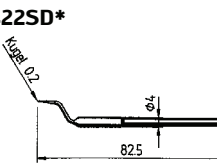
<p><b>0472AR</b></p>  <p>hot air nozzle, 2 mm <math>\varnothing</math></p>	<p><b>0472BR</b></p>  <p>hot air nozzle, 4 mm <math>\varnothing</math></p>	<p><b>0472CR</b></p>  <p>hot air nozzle, 6 mm <math>\varnothing</math></p>
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# ERSADUR pairs of desoldering tips, series 422/452

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

- SMT UNIT 60 AC/A with CHIP TOOL/  
SMD DESOLDERING PINCETTE 40
- i-CON with CHIP TOOL
- i-CON2 with CHIP TOOL
- i-CON2 C with CHIP TOOL



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