



### ERSA Solder Bath T 03

Solder baths - ideal for tin plating of stranded wire braids

ERSA solder baths consist of electrically heated melting pots for tin/lead and similar alloy solder. The high-capacity ceramic heating elements are exchangeable and mounted to the pot. They feature a thermal insulation towards the external sheet metal housing.

For the T 02, T 03, T 04, T 05, T 06, T 07 and T 25 solder baths half power operation can be selected. Thanks to the high temperature of appr. 600°C (1112°F) the T 02 and T 07 solder baths are particularly suitable for tin plating of enameled copper wires.

The scope of delivery includes a 1.5 m (4.9 ft) cable. To increase soldering quality and reduce the formation of oxides as well as for energy saving purposes we recommend to use our temperature regulator ERSА 0RA 4500 D.

<b>Power rating (Watt)</b>	360
<b>Supply (Volt)</b>	230
<b>Max. temperature</b>	430
<b>Width (mm)</b>	30/15
<b>Length (mm)</b>	100
<b>Depth (mm)</b>	55
<b>Weight (g)</b>	2,729
<b>Solder capacity (g)</b>	1000