



ERSA Solder Bath T 02

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 ERSA 0RA 4500 D.

Power rating (Watt)	240
Supply (Volt)	230
Max. temperature	600
Width (mm)	25 Ø
Length (mm)	25 Ø
Depth (mm)	47
Weight (g)	2,200
Solder capacity (g)	125