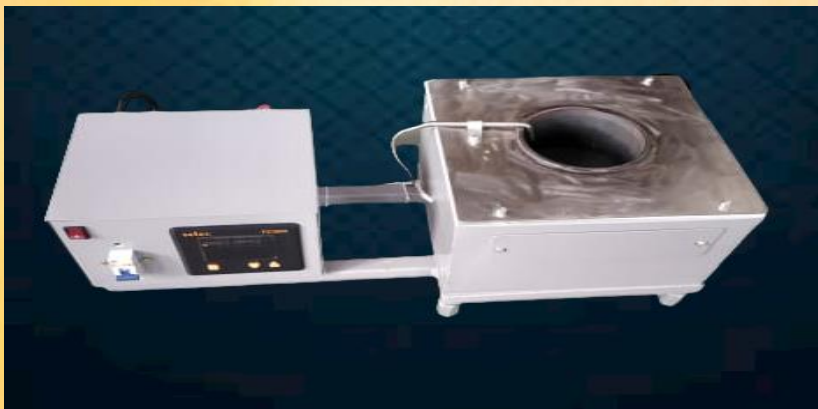




ESTOVIR
TECHNOLOGIES

SOLDER POT (LEAD FREE)

Specification



Pot Size	Depth mm	Dimension mm	Weight	Power	Solder Capacity
Dia 4.0"	80	510 X 250 X 228	10 Kg.	220V, 50 Hz, 600 W	05 Kg.

The Estovir Lead Free Solder Pots for tinning the ends of stranded wire leads, pre-tinning small electrical parts. Re-tinning soldering iron tips and dip soldering small circuit boards. The variable temperature heating element liquefies. Solder quickly and provides excellent thermal stability. The crucible is made from featuring corrosion resistance and prolonged service life. The Estovir Lead Free Solder Pot is suitable for melting solder, Available in different size.

Features

- Heating element liquefies solder quickly and provides excellent thermal stability
- Crucible is made from special steel suitable for lead free solder corrosion resistance and prolonged service life

- Suitable for melting solder, plastic, resin and more
- Ideal for tinning ends of stranded wire leads, pre-tinning small electrical parts and dip soldering small circuit boards
- Temperature Range up to 300°C with ROHS Compliance
- **Optional Additional Heater for Maximum Temperature Increase up to 415°C.**



Pot Size	Depth (mm)	Dimension (mm)	Weight	Power	Solder Capacity
6.0" X 6.0"	50	555 X 255 X 230	13 Kg.	220V, 50 Hz, 900W	08 Kg.
8.0" X 8.0"	50	610 X 300 X 230	15 Kg.	220V, 50 Hz, 1200W	13 Kg.
10.0" X 10.0"	50	770 X 350 X 230	17 Kg.	220V, 50 Hz, 1400W	20 Kg.
12.0" X 8.0"	50	710 X 310 X 220	17 Kg.	220V, 50Hz, 1400 W	20 Kg.
14.0" X 14.0"	50	900 X 450 X 230	28 Kg.	220V, 50Hz, 2000W	35 Kg.

ESTOVIR TECHNOLOGIES

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