



## Lead Free Solder Pot 100W

The Aven Lead Free Solder Pot is ideal 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 liquifies solder quickly and provides excellent thermal stability. The crucible, with a holding capacity of 250g, is made from stainless steel with titanium plating, featuring corrosion resistance and prolonged service life. The Aven Lead Free Solder Pot is suitable for melting solder, plastic, resin and more.

## **Features**

- Heating element liquifies solder quickly and provides excellent thermal stability
- Crucible is made from stainless steel with titanium plating, featuring 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
- Pot solder capacity:250g

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lead	FREE	SOLDER	POT	IOOVV

RATING POWER	100W	
TEMPERATURE RANGE	200-400°C (392-752°F)	
MELTING TIME	8 minutes	
MAX SOLDER WEIGHT	250g (0.55 lbs.)	
SOLDER POT SIZE	36mm (1.42") diameter	
WEIGHT	0.91kg (2 lbs.)	

17100-100	Lead Free Solder Pot 100W
Part #	Description

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