

# Seta Copper Corrosion Block Bath

ASTM D130; ASTM D4814; IP 154;  
BS EN ISO 2160 & BS 2000-154 & ISO 2160

- Dry heating for up to four test samples
- Accommodates four 25 mm OD test tubes
- Rapid heat time
- $\pm 0.1$  °C accuracy at 150 °C
- Over temperature cut off
- Fault warning Indicator
- Function timer for delayed start / stop (1 min - 72 hours)



A precision, processor controlled, block heater bath. Supplied with four test wells and designed to take copper corrosion test tubes. The heater has a temperature range of ambient to 200 °C.

The heater is equipped with a 1 to 999 minute countdown timer with buzzer, a temperature deviation alarm that you can set from 0.5 to 10 °C to able deviation and a delay start stop feature that allows the heater to be turned on or off after a predetermined time interval.

You can calibrate the heater over a wide temperature range.

Supplied with: Block, Block extractor tool, Mains lead, Instruction manual

## Specifications:

Product Number:	11308-0
Temperature Range:	Ambient to 200 °C
Stability:	$\pm 0.1$ °C
No. of Test Stations:	Four
Timer Range:	1 to 999 mins
Heater Power:	3 kW
Voltage:	110/120 V, 50/60 Hz 220/240 V, 50/60 Hz
Size (HxWxD):	120 x 200 x 280 mm
Weight:	15 kg (including block)