

Plasticity

Volumetric Specimen Cutter

The Wallace Specimen Cutter with its compact robust design allows the user to easily cut multiple volumetric samples for use with the P14 Plastimeter and O14 Ageing Oven. The easy to operate circular motion of the handle, allows the cutting of consistent volumetric samples quickly and easily.

Features

- Easy to use
- Higher productivity
- Compact robust design

Principle of Operation

This new Specimen Cutter, with its compact and robust design, allows the user to easily cut multiple volumetric samples for use with the P14 Plastimeter and O14 Ageing Oven. An easy to operate circular motion of the handle, allows the cutting of consistent volumetric samples quickly and easily. To achieve this, the cutter has been designed using a CAM system that enables the sample to be compressed to the correct volume, before being cut, in one circular movement on the handle.



Specifications

Wallace Volumetric Specimen Cutter	
Part Number	WAS2
Dimensions (mm)	170 (h) x 100 (w) x 115 (d)
Weight	3.8 kg
Operating Temperature	5 to 40°C; Altitude 2000m maximum
Humidity Range	10 to 80% RH non-condensing

Standards

ISO 2007, ASTM D3194

