



AUDIT 106 TECHNICAL DATA

Display	4 digit L.C.D	
Range	1.5 mm to 99.9 mm or 0.060" to 3.999"	
Resolution	0.1 mm or 0.004"	
Calibration	Preset selectable programmes	
	0 Steel	5 SG Iron
	1 Stainless Steel	6 Flake Iron
	2 Aluminium	7 Perspex / Nylon
	3 Copper	8 PVC
	4 70 / 30 Brass	9 Polypropylene
Power	2 x AA alkaline cells, internally fitted	
Battery Life	Approx 100 hours continuous use, equivalent to many weeks in practical situations	
Low Battery	Warning displayed when approx. 10 hours of continuous use remain.	
Auto Off	Power automatically switched off 60 seconds after last use.	
Display Hold	5 seconds from probe lift-off.	
Environmental Protection	Sealed to IP65	
Temperature Range	Operation: -5 to +55° C Storage: -20 to +70° C	
Weight	290g	
Dimensions	151 x 82 x 33 mm	

STANDARD EQUIPMENT

Each **AUDIT 106** is supplied with:

DT25, 5MHz probe fitted with integral lead

Ultrasonic coupling agent in 125 ml container

2 x AA alkaline cells

Moulded plastic transit case

Operator manual

[Home](#)