

## Ceti DIGIT-050 Battery Hand-Held Analogue Refractometer

**Product Code:** 8100.0320M

**Brand:** Ceti

The Ceti DIGIT-050 Battery Hand-Held Analogue Refractometer is a battery fluid pocket refractometer used for measuring freezing point of coolant fluids (except in car batteries).

The main glass prism of this laboratory refractometer is fixed with a chemically resistant epoxy.



### Specifications

<b>Scale</b>	Ethylene glycol from -50°C to 0°C
	1.15 to 1.30sg (specific gravity)
	Battery fluid from -50°C to 0°C
<b>Precision</b>	5°C (ethylene glycol)
	0.01sg (specific gravity)
	5°C (battery fluid)
<b>Prism Cover</b>	Plexi
<b>Dimensions (mm)</b>	55 x 70 x 200
<b>Weight (g)</b>	180
<b>Calibration</b>	Zero calibration with distilled water at 20°C

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