



CLOSE

Battery Coolant Checker MASTER-BC



This refractometer has an exclusive scale for measuring specific gravity of battery fluid and for checking the freezing temperature of ethylene glycol and propylene glycol which are used as antifreeze mixture in automobiles, thermal catalyst for solar power systems and other industrial applications.

Specifications

Model	MASTER-BC
Cat.No.	2931
Range	<Freezing temperature scale> E.G. : 0 to -50°C P.G. : 0 to -50°C <Battery fluid d20/20> 1.150 to 1.300
Minimum Scale	<Freezing temperature scale> E.G. : 5°C P.G. : 5°C <Battery fluid d20/20> 0.01

Options

- Daylight plate : RE-2315-61M
- Daylight plate for small volume samplings : RE-2391-67M



Shop



Quotation Request



Send an inquiry