



Battery Acid and Engine coolant Refractometer

1030-2065



Description

- The Refractometer measures the freeze point of automotive coolants (Propylene glycol and ethylene glycol) from 32 to 60 degree F.
 - It also indicates the specific gravity of battery acid and provides a quick reference of battery charge condition.
 - It only requires a sample of 2 or 3 drops for fast and accurate readings
 - Automatic Temperature Compensation provides repeatable results
- Comes complete with storage case and a screwdriver and vial of distilled water used for calibration.

Code	1030-2065	1030-0115	1030-0120	1030-0125
Range	Ethylene Glycol: -50°C-0°C Propylene Glycol: -50°C-0°C Cleaning Fluids: -40°C-0°C Battery Fluids: 1.100-1.400sg	Salinity: 0-28%	Vol:0-25% Brix:0-40%	Oil: 1.435-1.520Nd
Resolution	Ethylene Glycol: 5°C Propylene Glycol: 5°C Cleaning Fluids: 5°C Battery Fluids: 0.01sg	0.20%	Vol:0.2% Brix:0.2%	0.001Nd