

Lovibond® Water Testing Tintometer® Group



Glycol Refractometer

Determination of cooling water in open and closed systems



The Lovibond® Glycol Refractometer offers a convenient, fast and accurate way to assess the glycol concentration of engine coolants and other anti-freeze solutions. This easy-to-use optical instrument provides a no-mess, instant result that is impossible to achieve using traditional hydrometer based methods. Automatic temperature compensation provides immediate, accurate and direct readings without the need to measure temperature or apply a correction factor. The refractometer scale provides direct readings of freeze points and concentration of Ethylene Glycol and Propylene Glycol.

- Convenient, fast, accurate
- No mess, instant results
- Automatic temperature compensation
- Direct readings of freeze points and concentration (Ethylene Glycol and Propylene Glycol)

Part Number: 56M000401

Industry

Food and Beverage Industry | Industries Others | Marine Industry | Oil and Gas

Application

Cooling Water

Glycol Refractometer

The Lovibond® Brix and Glycol series of refractometers are convenient, fast and accurate and offer no-mess, instant results. They provide automatic temperature compensation and direct readings of freeze points and concentration (Ethylene Glycol & Propylene Glycol).

Measuring Range

Test Name	Measuring Range
Glycol	% PEG/MEG