

# Lovibond® Water Testing

## Tintometer® Group



### 0-10 % Brix Refractometer

Determination of cooling water in open and closed systems



The Lovibond® Brix RHB series of refractometers was developed for working with sugar related liquids (fruit juices, soft drinks, wine) to help monitor and control sugar concentrations in foods and beverages. They provide critical information to ensure product quality and are commonly used for controlling the concentration of various industrial fluids, cutting lubricants and flux rinsing compounds. The kit includes a pipette for dropping test fluids onto the prism and a User's Guide.

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

Part Number: 56M000101

#### Industry

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

#### Application

Cooling Water

#### 0-10 % Brix 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
Brix	0 - 10 %