

# RIFRACTOMETER



## DESCRIPTION:

Practical portable precision instrument to determine the freezing point, and therefore, the concentration of monoethylene and monopropylene-based antifreezes, battery acid or other more or less concentrated solutions of food and non-food liquids, on the market.

## INSTRUCTIONS FOR USE:

Simply analyze one drop of liquid under the ocular and observe the measured value of freezing temperature or of concentration.

## TECHNICAL DATA:

Refractometer with automatic compensation of temperature.

Scale: Freezing point for propylene glycol from 0 to -50 °C  
Freezing point for ethylene glycol from 0 to -50 °C  
Specific gravity from 1,10 to 1,40 gs

Resolution: 5 °C for freezing point for propylene glycol  
5 °C for freezing point of ethylene glycol  
0,01 gs for battery fluid

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PRODOTTI CHIMICI E TECNICI - CHEMICAL AND TECHNICAL PRODUCTS

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