



4001-0001

The 4001-0001 Digital Refractometer is designed with state of the art electronics and precision optics combined to deliver optimum accuracy, speed and simplicity in determining refraction of The unit features automatic temperature compensation (ATC), which make temperature corrections unnecessary between 32-104 degrees F(0-58 Degrees C).

The 4001-0001 can be used in many areas of industry including manufacturing, general engineering, commercial inspection, pharmaceutical, food processing and beverage industries, etc.

Features:

- Accurately measures coolant concentration
- Quick and easy procedure
- Just a few drops needed for test
- Optimize coolant and tool life

Specifications:

- Accuracy: +/- 0.1% +/- 0.00015
- Minimum Division: 0.1% +/-0.0001
- Measuring Range: 0-45% Brix
- Original Point Setting: 0.1% 1.3330
- Nd 1.3330 - 1.4098