

Refractometer for Emulsions

This handheld refractometer is specially designed for emulsions, and is therefore very accurate. Add a few drops of liquid on the prism and you can instantly read the value.

This is why you should purchase this refractometer;

- *Specially designed for emulsions, and will show a very accurate result.*
- *With this tool you can easily measure the concentration of your emulsions*
- *Longer lasting tools*
- *Cost saving*
- *Easy to use and calibrate (step-by-step instruction included)*
- *Is delivered in a solid box, which contains all necessary equipment for calibration and maintenance.*
- *Double joint ensures that the cover plate fits exactly on the main prism.*
- *You can use this instrument in normal lightning. Many others require bright sunlight to work well.*



Technical Features

Measurement range	0-15 %
Accuracy:	0,1 %
Dimensions:	27 x 40 x 150 mm
Weight:	175 gr.

Save money by achieving optimum working conditions. It is important your emulsions have the correct concentration. Too low concentration will result in poor lubrication and your tools will wear out faster. Too high concentration results in unnecessary high costs, and the temperature will rise faster.

Our refractometer for emulsions is unique compared to other brix scale refractometers. It is specially designed to measure the concentration of emulsions, and will therefore always give you a correct and accurate result.

All you have to do is to add a few drops of you emulsion liquid to the main prism. Close the cover plate and ensure that the fluid covers the entire prism area. Point the refractometer towards a light source and instantly you will be able to accurately read the value. Isn't that simple and easy?.

Before using the refractometer, please read the instruction, for right calibration and storage.

We sell a wide range of other refractometers too, so if you need refractometers for other purposes, we can help you find the one for your exact needs. For more information, please visit our website or contact us.