



HYDROMETERS FOR SPECIAL APPLICATIONS

TECHNICAL DATA, PRODUCT VARIANTS AND ACCESSORIES

The following table lists the various characteristics of hydrometers for special applications, including the measuring range, accuracy, variants, and the corresponding data.

FEATURE	VARIANTS
Measuring range	0 to 96 Ma% 0.990 to 1.300 g/cm³
Resolution	Up to 0,5 Ma% Up to 0.0001 g/cm³
Accuracy	Up to 0.0001 g/cm³
Reference temperature	Up to +90 °C
Types	Hydrometer for seawater Hydrometer for common salt Hydrometer for latex Hydrometer for hydrogen peroxide Hydrometer for ammoniac Hydrometer for potassium hydroxide solution Hydrometer for nitric acid Hydrometer for phosphoric acid Hydrometer for hydrochloric acid Hydrometer for sulphuric acid battery acid tester
Accessories	Cylindrical stands made of glass