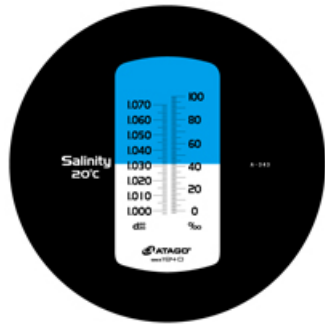


Salinity Refractometer MASTER-S/Mill α



This instrument measures the salinity and specific gravity of seawater, and utilizes a new material that is durable against salty samples, The salinity of seawater is displayed in parts per mill (‰). It is an Automatic Temperature Compensation (ATC) model with water resistant properties (IP65).

Specifications

Model	MASTER-S/Mill α
Cat.No.	2491
Range	Salinity : 0 to 100‰ Specific gravity : 1.000 to 1.070 (Automatic Temperature Compensation)
Minimum Scale	Salinity : 1‰ Specific gravity : 0.001
Accuracy	Salinity : $\pm 2‰$ Specific gravity : ± 0.001
Repeatability	Salinity : $\pm 1‰$ Specific gravity : ± 0.0005

Options

- Daylight plate : RE-2315-61M
- Daylight plate for small volume samplings : RE-2391-67M