

Salinity Refractometer MASTER-S10M



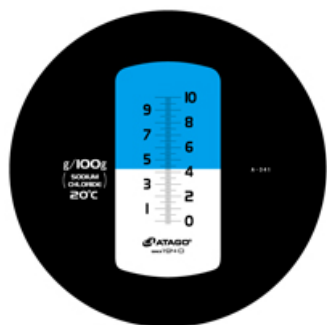
This instrument is designed to measure salt water concentration such as in cooking or rinsing seafood. It utilizes a new material that is durable against salty and acidic samples. The MASTER-S10M is a good alternative choice when the water resistant feature is not a priority and the Temperature Compensation will be carried out manually. For the model with Automatic Temperature Compensation please choose [MASTER-S10α](#).

Specifications

Model	MASTER-S10M
Cat.No.	2473
Range	Sodium chloride : 0.0 to 10.0g/100g
Minimum Scale	Sodium chloride : 0.1g/100g

Options

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



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