

NEW MASTER series

**Rugged Construction!
Corrosion Resistant!**



MASTER-S28α

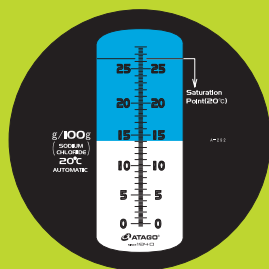
Salinity Refractometer

● MASTER-S28α

Automatic Temperature Compensation

IP65 Water Resistant

● MASTER-S28M



Scale: MASTER-S28α

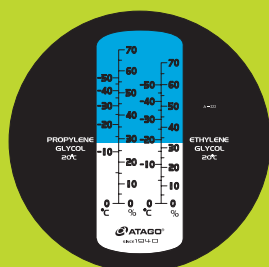
	MASTER-S28α	MASTER-S28M
Cat.No.	2481	2483
Scale range	sodium chloride 0.0 to 28.0 %	sodium chloride 0.0 to 28.0 %
Minimum scale	sodium chloride 0.2 %	sodium chloride 0.2 %
Accuracy	±0.2 % (10 to 30°C)	—
Size & Weight	3.3×3.3×20.4cm • 100g	

Units used for measuring the concentration of salt in water.

For example: Preparation and Storage of seafood, Brining solutions & Concentration of salt used in cooking.

Coolant Refractometer

● MASTER-BR



	MASTER-BR
Cat.No.	2930
Scale range	E.G. 0 to 70% 0 to -50°C • P.G. 0 to 70% 0 to -50°C
Minimum scale	E.G. 5% 5°C • P.G. 5% 5°C
Accuracy	—
Size & Weight	3.3×3.3×16.8cm • 90g

Used for measuring the concentration and freezing point of ethylene glycol and propylene glycol.

All ATAGO refractometers are designed and manufactured in Japan.

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HACCP GMP GLP

ATAGO products comply with HACCP, GMP, and GLP system standards.

* Specifications and appearance are subject to change without notice.

