MASTER series

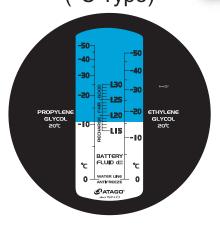
EATAGO

Rugged Construction! Corrosion Resistant!



Triple scales!

MASTER-BC (°C Type)



■ For measuring concentration of antifreeze solution for automobile radiator at gas station, service station, etc.

Grand Prize

of Invention Award

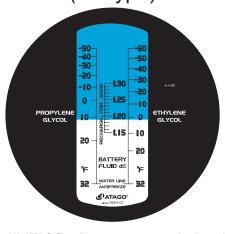
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- For measuring concentration of antifreeze solution used for central heating system...
- For instantly knowing the freezing temperature of antifreeze solution, etc. in use
- For measuring specific gravity of battery fluid (dilute) sulfuric acid)

MASTER-BCF

(°F Type)



Specifications

	MASTER-BC (Cat.No.2931)	MASTER-BCF (Cat.No.2932)
Measurement range	Freezing temperature scale Propylene glycol: 0°C to -50°C Ethylene glycol: 0°C to -50°C Battery fluid d ²⁰ / ₂₀ : 1.150 to 1.300	Freezing temperature scale Propylene glycol: 32°F to -50°F Ethylene glycol: 32°F to -60°F Battery fluid d ²⁰ ₂₀ : 1.150 to 1.300
Minimum scale	Freezing temperature scale Propylene glycol: 5°C Ethylene glycol: 5°C Battery fluid d ²⁰ / ₂₀ : 0.01	Freezing temperature scale Propylene glycol: 10°F Ethylene glycol: 10°F Battery fluid d ²⁰ ₂₀ : 0.01
Size and weight	3.2×3.4×16.8cm, 90g	

All ATAGO refractometers are designed and manufactured in Japan.



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

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ISO9001 ASR REGISTERED

* Specifications and appearance are subject to change without notice.		