

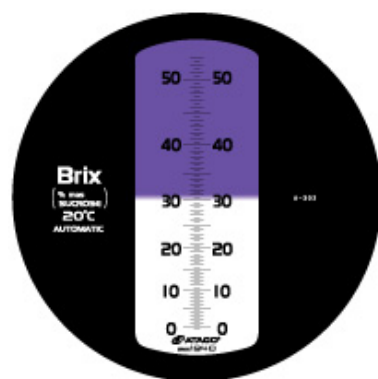
Hand-held Refractometer for Milky Samples MASTER-53S


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Opaque, inhomogeneous liquids can be difficult to get a clear boundary line with a conventional refractometer. This model is recommended for cream-based sauces, yogurt, mayonnaise, and various emulsions used in industrial processing.

Specifications

Model	MASTER-53S
Cat.No.	2355
Scale	Brix
Measurement Range	Brix : 0.0 to 53.0% (Automatic Temperature Compensation)
Minimum Scale	Brix : 0.5%
Measurement Accuracy	Brix : $\pm 0.5\%$ (10 to 30°C)
Repeatability	Brix : $\pm 0.25\%$
International Protection Class	IP65 (except eye piece) Dust-tight and Protected against water jets.
Dimensions & Weight	3.2 x 3.4 x 16.8cm, 130g

Quantity
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Design Registration No.000379326-0001, 000379326-0002 (EU)
ZL 2005 3 0116403.4,5 (China), D111526 (Taiwan), D555, 549 (U.S.A.),
1255763, 1255764, 1255765, 1255766, 1255767 (Japan)
Patent Granted in countries around the world.