

Digital Refractometer for Dimethylformamide PR-40DMF



The concentration of dimethylformamide used as a solvent for synthetic leather/fiber and gas refinement can be measured with only a small quantity of sample and with a simple procedure. The temperature is automatically corrected and not necessary to worry about the temperature.

Specifications

Model	PR-40DMF
Cat.No.	3489
Scale	Concentration of Dimethylformamide
Range	0.0 to 40.0% (W/W)
Resolution	0.1%
Accuracy	±0.3%
Temperature compensation	5 to 40°C
Power Supply	006P dry battery (9V)
Dimensions & Weight	17×9×4cm, 270g

Options

* Calibration Certificate : Contact an ATAGO representative for details.


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