

For measuring the concentration of Dimethylformamide !

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, so that it is not necessary to worry about the temperature of samples.

Digital Refractometer for
Dimethylformamide

PR-40DMF

Cat No.3489



New

Measurement range : Concentration of Dimethylformamide
0.0 to 40.0%(W/W)
Minimum indication : 0.1%
Measurement accuracy : $\pm 0.3\%$
Temperature correction : 5 to 40°C
Size and weight : 17 × 9 × 4cm, 300g

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