



ABBE REFRACTOMETER

For determining the refractive indices and mean dispersions of liquid, plastic and solid substances.

The refractive index is read off a graduated sector without any calculation whatever. The mean dispersion of the substance under examination is calculated from readings furnished by the graduated drum of the compensator.

Range ${}^{n}D = 1.3$ to ${}^{n}D = 1.7$. Accurate to within about two units of the 4th decimal. With heatable prisms.

Complete in case with thermometer and dispersion table. Prices and literature on request.

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