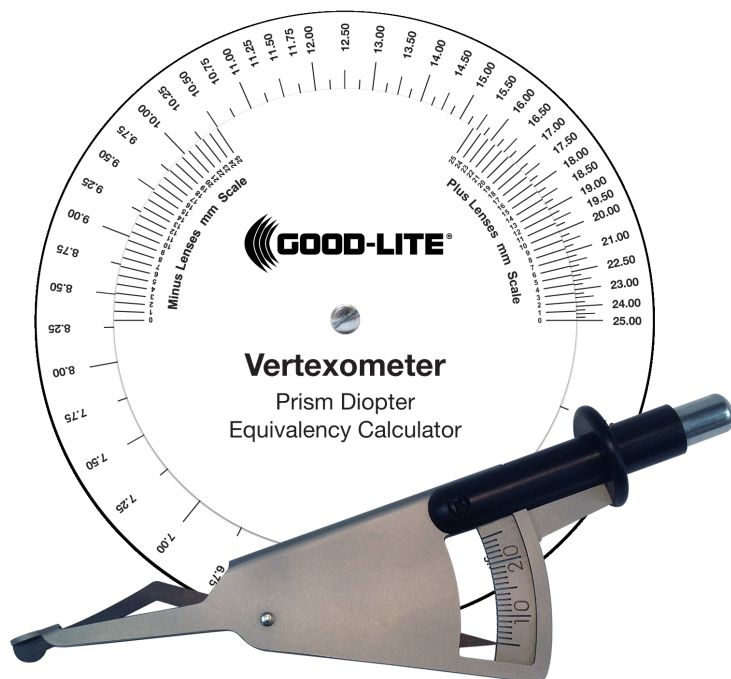


Good-Lite Distometers - Choice of Metal or Lightweight

Technical Bulletin



Operation of the Good-Lite Metal Distometer is very straight forward. With eye closed, the plunger is used to engage the caliper and measure vertex distance between cornea and the patient's normal Rx lens. One end of the caliper rests against the upper eyelid and the other presses against the back of surface of the spectacle lens. The scale on the gauge automatically compensates for the lid thickness. Measurement is then repeated with the trial frame and lens to permit comparison with final RX in patient's frame. The Conversion Dial then permits calculating the effect of any difference in vertex distance between the trial lenses and the resultant spectacle Rx. This helps avoid any error in the effective power of the correction.

A lightweight (plastic) Distometer with Dial is also available as part number 518300.

675500 - Metal Distometer and Dial

518300 - Lightweight Distometer and Dial



One end of the Distometer rests against the upper eyelid and the other contacts the rear of surface of the lens.



Metal Distometer and Dial



Lightweight Distometer