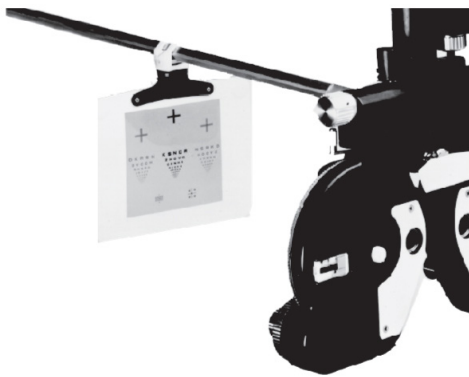


## Borish Vectographic Nearpoint Card™

Designed to meet all nearpoint testing needs – Stereo Depth Perception, Visual Acuity and Depth Accommodation. Near vision is often negatively affected by hyperopia, also known as farsightedness and presbyopia. The Borish Nearpoint Card™ is a convenient, powerful tool that can be used to quantify many parameters of a test subject's near vision in a comfortable clinical setting.



\*The Borish Vectographic Nearpoint Card™ is designed for use with a refractor, which is not included with the card.

### **BENEFITS:**

- Multiple tests to be performed quickly and efficiently
- Easy to diagnose a variety of refractive errors (such as myopia, hyperopia, and astigmatism) and numerous diseases and disorders of the eye
- Highly valuable for diagnosing many other vision problems affecting all aspects of stereo vision, including depth perception, visual acuity, and depth accommodation

### **TESTS INCLUDE:**

- Binocular cross cylinder
- Monocular cross cylinder
- Refractive errors and irregularities
- General close-range visual acuity
- Range of accommodation
- Random dot and real contour stereopsis
- Horizontal and vertical phoria
- Horizontal associated phoria
- Vertical associated phoria
- Fixation disparity