Spiral Galilean Telescopes

General
The Spiral Galilean Telescope was designed to provide focusability in a Galilean Telescope. The ability to focus these Telescopes without the need of reading caps provides a flexibility in Galilean design not previously available. All the Spiral Galilean Telescopes (available from 1.7X to 4.0X) allow the patient to focus from a near point of 12 inches to infinity.

Fitting
All of the Spiral Galilean Telescopes can be mounted in either the full diameter on center position or in the bioptic position mounted as high as possible above the geometric center of the frame. N.B.: As the diameter of the eye pieces of the Spiral Galilean Telescopes differ, height placement of the system selected, e.g. 1.7X, 2.2X, 3.0X, or 4.0X must be checked by the doctor with the individual patient.

Powers Available
Bioptic: 3.0X, 4.0X
Full Diameter: 1.7X, 2.2X, 3.0X, 4.0X
**Spiral Galilean Telescopes**

- **1.7X Spiral Galilean Telescope**
  - 20° Field of View

- **2.2X Spiral Galilean Telescope**
  - 11° Field of View

- **3.0X Spiral Galilean Telescope**
  - 8° Field of View

- **4.0X Spiral Galilean Telescope**
  - 5° Field of View