
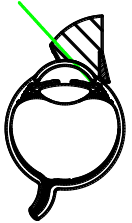


## Ocular Hill Surgical Gonioprism

	Product Code	Gonio Mag	Contact OD	Handle Length	Static Field of View	<i>Designed with: Richard Hill, M.D.</i>	
	<b>OHSG-LH</b> <b>OHSG-RH</b>  <b>CE</b>	1.20x	9mm	77.5mm	90°		

### Lens Design

- The Hill Surgical Gonioprism is a glass lens designed for easy manipulation during goniotomy procedures and direct viewing gonioscopy procedures.
- Extended flange helps to fixate the globe during surgical procedures.
- Wide Field of view lens provides a clear view of the anterior chamber and anterior chamber angle during implantation and goniotomy procedures.
- The knurled black anodized aluminum handle comes off the lens at a comfortable angle and provides superior control.
- Available in both left hand (OHSG-LH) and right hand (OHSG-RH) versions. OHSG-RH is held in the right hand and OHSG-LH is held in the left hand during surgical procedures.
- Use of a coupling viscoelastic may be of considerable help visualizing the anterior chamber angle and to prevent air bubbles in the lens corneal interface.
- Peripheral flange helps to stabilize globe during use.

### Cleaning and Disinfection

See Cleaning Method 3

### Warnings

- Allow device to air cool approximately 20 minutes before handling and use.
- Use of third party devices and attachments may void the manufacturers' warranty.
- Slight changes to the appearance, such as color, of the adhesive are normal with repeated sterilization and use.

