Ocular Hill Open Access Surgical Gonio

Designed with: Richard Hill, M.D.

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Corneal Contact Surface Area</th>
<th>Gonio Mag</th>
<th>Contact OD</th>
<th>Handle Length</th>
<th>Static Field of View</th>
</tr>
</thead>
<tbody>
<tr>
<td>OHSOG-LH</td>
<td>54mm²</td>
<td>1.20x</td>
<td>9mm</td>
<td>78mm</td>
<td>90°</td>
</tr>
<tr>
<td>OHSOG-RH</td>
<td></td>
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Lens Design

- The Hill Open Access Surgical Gonio is a modification to the Hill Surgical Gonio design to provide increased clearance for greater access to the surgical incision.
- Available in both left hand (OHSOG-LH) and right hand (OHSOG-RH) versions. OHSOG-LH is held in the left hand and OHSOG-RH is held in the right hand during surgical 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.
- 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.

Cleaning and Disinfection

See Cleaning Method 3