Ocular Ritch Panoramic Surgical Gonioprism

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Image Mag</th>
<th>Contact OD</th>
<th>Handle Length</th>
<th>Static Field of View</th>
</tr>
</thead>
<tbody>
<tr>
<td>ORPSG</td>
<td>.73x</td>
<td>10.8mm</td>
<td>77.5mm</td>
<td>160°</td>
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</tbody>
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Designed with: Robert Ritch, M.D., New York, NY

Lens Design

The Ritch Panoramic Surgical Gonioprism is a glass lens designed for easy manipulation for goniotomy and direct viewing gonioscopy for adults and children.

180° goniotomy can be done.

It provides a clear view of the angle during goniotomy surgical procedures.

Lens shape creates exposed portion of cornea allowing use of instruments, incisions and corneal retraction sutures.

Cleaning and Disinfection

See Cleaning Method 3