
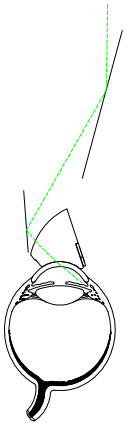


Ocular Double Mirror Surgical Gonio Lens						
	Image Mag	Contact OD	Lens Height	Static Field of View	U.S. Patent No. 7,419, 262 B2	
	1.64x	9mm	49.0mm	90°		
	Product Code					
ODMSG						

Lens Design
<ul style="list-style-type: none"> The Ocular Double Mirror Surgical Gonio Lens is a glass lens designed for easy manipulation during goniotomy and direct viewing gonioscopy procedures, including goniosynechialysis. The patented two mirror design redirects the oblique gonio image to the coaxial “cataract” surgical position, allowing the surgeon easy 360° viewing of the anterior chamber Central view to observe instruments passing across anterior chamber 1.64x image magnification for increased detail of anterior chamber angle structures Knurled holding ring provides superior control for left or right handed operations Large limbal aperture to simplify surgery by improving access to clear cornea 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 Lens is steam sterilizable Works best with coaxial light source

Cleaning
<p>Rinse: Immediately upon removal from patient's eye, thoroughly rinse in cool or tepid water.</p> <p>Wash: Place a few drops of mild soap on a moistened cotton ball. Gently clean with a circular motion.</p> <p>Rinse: Thoroughly rinse in cool or tepid water, then dry carefully with a <i>non-linting</i> tissue.</p> <p>Then: Proceed with either disinfection or sterilization instructions.</p>

Disinfection					
Soak In:	GLUTARALDEHYDE		OR	BLEACH	
	2% or 3.4% aqueous solution			10% solution mixed at:	
	Temperature per manufacturer instructions		1 part bleach to 9 parts cool tepid water		
	Minimum exposure time = 20 minutes		Recommended exposure time = 10 minutes		
Caution		<i>To avoid damage to the lens, do not exceed recommended exposure time.</i>			

Then:	Rinse lens <i>thoroughly</i> to remove disinfection solution. 3 cycles of 1 minute, with cool or tepid water is recommended. Dry carefully and place in a dry storage case.
NOTE	These lenses are known to be compatible with: Asepti-Wipe, Cavi-cide, Cidex, Cidex OPA, DisCide Wipe, Enviro-cide, H ₂ O ₂ -3%, and Opti-Cide.

Sterilization

AUTOCLAVE	STERRAD	STERIS SYSTEM 1	ETO
YES	No	YES	YES

Sterilization - Autoclave

Prep:	Place lens in sterilization case.				
Process:	Standard Cycle (wrapped)				
	Temperature	Time	OR	Temperature	Time
	270°F (134°C)	15 minutes minimum		250°F (121°C)	30 minutes minimum
	Caution	<i>Use only distilled water in the steam sterilizer.</i> If not distilled, mineral deposits from hard water (steam) will leave a cloudy film on the lens. The deposit can only be removed by regrinding and re-polishing the lens and repair costs approximate that of a new lens.			
Store:	Place in a biological barrier peel pouch to ensure sterility after the process.				
For Immediate use only	Flash autoclave (unwrapped) at a minimum of 270°F (134°C) for a minimum of 10 minutes.				

Sterilization – Steris System 1

Follow manufacturer's instructions.

Sterilization - ETO

Minimum Time	Temperature	Aeration Time
1 hour	130°F (54°C)	12 hours

Sterilization for Autoclavable Lens Cleaning Cloth (OLCCA)

Flash autoclave (unwrapped) at a minimum of 270°F (134°C) for a minimum of 10 minutes.

For information on compatibility with alternative product care methods, contact Customer Service.

