



Directions for use
CATALOG No. D28400
Laser OPTI-GARD®
Patient Laser Eye Protector

NON-STERILE – DISPOSABLE -- LATEX FREE

The Laser **OPTI-GARD®** Patient Laser Eye Protector is designed to protect the Patient's eyes during laser procedures.



Failure to follow these instructions and warnings may result in serious personal injury and/or blindness.

Indication for use: The Laser **OPTI-GARD®**

1. **TWIST TOP TO OPEN AND FILL EACH LENS WITH MINIMUM 10 cc OF FLUID PROVIDED.**
2. **TAPE THE PATIENT'S EYELIDS CLOSED.**
3. Remove Laser Opti-Gard® paper backing and position over eyes.
4. Press edges for firm bond.
5. Head support required when patient in prone or lateral position.
6. Verify Laser **OPTI-GARD®** covers the eyes during procedure and ensure no pressure is applied to lens.
7. Remove slowly and gently after the procedure.
8. Store product at 40⁰ to 80⁰ F

WARNINGS:



DO NOT USE THIS DEVICE WITHOUT FILLING EACH LENS WITH MINIMUM 10 cc OF FLUID PROVIDED. FAILURE TO FILL EACH LENS WITH FLUID MAY RESULT IN SERIOUS PERSONAL INJURY AND/OR BLINDNESS.

1. Do not reuse. Do not reapply.
2. Do not modify the Laser **OPTI-GARD®**.
3. Refer to ANSI Z 136.1 and IEC TR 60825-8, Section 2 guidelines for the safe use of Medical laser equipment.
4. The device provides adequate protection when subjected to the following abnormal conditions:

Wavelength	Type	Power	Time in second
457 nm	Argon	10 W	65 seconds
488 nm	Argon	2.5 W	60 seconds
514 nm	Argon	25 W	65 seconds
532 nm	KTP	80 W	100 seconds
660 nm	Diode	20 mW	60 seconds
1,064 nm	Nd:YAG	60 W	60 seconds
2,100 nm	Holmium	100 W	100 seconds
10,640 nm	CO2	50 W	60 seconds

5. **RX Only.**

This product complies with applicable requirements of:
ANSI Z136.1, IEC 60825-1: 1993+A1: 1997+A2:2001,
and EN 60825-4: 1997+A1: 2002+A2: 2003E