

Laserguard Silicone Bite Guard

The Laserguard Silicone Bite Guard is designed to help protect the teeth and oral tissues during laser-based procedures.

The device is intended for short-term use (up to 29 days).



DESCRIPTION

A flexible, pre-formed silicone device designed to help protect the teeth and oral tissues from accidental laser contact, impact or trauma during laser-based procedures. Manufactured from biocompatible silicone elastomer, which is latex-free and phthalate-free. Designed to resist laser penetration, supporting safer use during dental, dermatological and cosmetic laser therapy. The device is coloured blue, aiding visual identification against natural tissues.

Intended for use on the general patient population, including adults and children.

FEATURES

Biocompatible silicone

Manufactured from silicone elastomer that is biocompatible, latex-free and phthalate-free.

Laser-resistant design

Designed to resist accidental laser exposure during oral laser procedures.

Oral tissue protection

Helps protect teeth and oral tissues from accidental contact, impact or trauma.

Durable construction

Flexible, durable, pre-formed design supports reliable performance during procedures.

Easy visibility

Coloured blue for clear visual contrast against natural tissues.

Sterilisation

Sterilised by Gamma Irradiation. Single use only.

PRESENTATION

Medasil Laserguard products are:

- Supplied sterile in individual pouches.
- 20 pouches per box

PRODUCT REF

PRODUCT REF	PRODUCT DESCRIPTION	SPECIFICATION	
		Laser Protection	Max Laser Power
520-1120-0002	Laserguard Silicone Bite Guard	2940 I LB3 Tested for Er:YAG 2940 nm	0.0005 J/cm ²

