



# OXYGUARD®

Endoscopic Bite blocks  
with Oxygenating access



The versatile **Oxyguard® Bite Block** is designed to **administer oxygen** at controlled levels to both the nose and mouth simultaneously without the need for nasal prongs. It can be used as a **standard Bite Block** or to monitor **CO<sub>2</sub> levels**.

## OXYGUARD® *Reusable*

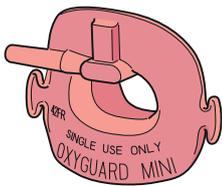


Bite Block 48Fr

Easy and safe to use, the original yellow **Oxyguard® Reusable** Bite Block is a highly effective method to deliver oxygen to the patient.

The Bite Block can be sterilised by either soak disinfection or autoclave.

## OXYGUARD® *Mini*

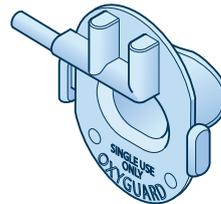


Bite Block 42Fr

The pink **Oxyguard® Mini** is a smaller version of the **single use** Oxyguard®D.

Particularly useful for individuals with restricted opening of the mouth and smaller adults or elderly patients. Perfect for use with children.

## OXYGUARD® D *Disposable*

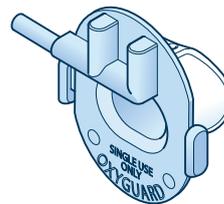


Bite Block 48Fr

The blue **Oxyguard®D** is a **single use** Bite Block offering the same versatile features of the original Oxyguard®.

Increase efficiency by eliminating the risks, time, and effort required to reprocess.

## OXYGUARD® *Padded*



Bite Block 48Fr

The **Oxyguard® Padded** is the padded version of the **single use** Oxyguard®D.

This Bite Block offers enhanced comfort as well as protection of the patient's teeth during procedures.

Elastic **Headstraps** (may contain latex) are included with the **Reusable** model. Single use, latex-free **Headstraps** are available separately if required.

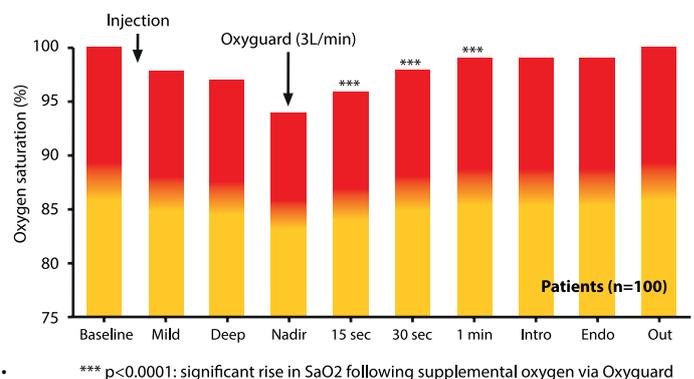
## The OXYGUARD® Advantage in the treatment of Hypoxia

Supplemental oxygenation achieves adequate oxygenation within 1 minute or less. Administration of oxygen via the OXYGUARD® alleviates hypoxia in sedated patients undergoing upper gastrointestinal endoscopy.

OXYGUARD® replaces the need for additional equipment such as oxygen masks and nasal prongs and can relieve anxiety in the patient due to less equipment needed around the face.

## Oxygenating mouthguard (OXYGUARD®) prevents hypoxemia during gastroscopy

Deep sedation is associated with predictable and sequential decrease in oxygen saturation. Following sedation induction during endoscopy, oxygen saturation falls moderately in most patients. In some patients, levels can fall quite profoundly to unacceptable, dangerous levels. As a result, hypoxia can occur during or following endoscopic procedures.



Other products in the range: **TwinGuard®** the all-in-one oxygen delivery system includes nasal cannula and CO<sub>2</sub> monitoring option.



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