



Disposable Bite-Block

CE

UK

Educational recommendation:

Please read this IFU carefully before the first application of the product and keep it safe for later consultations.

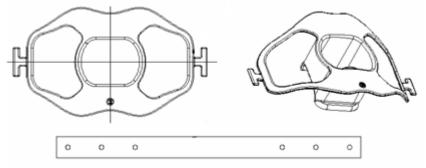
1.0 General information:

Manufacturer: Key Surgical GmbH Zum Windpark 1 23738 Lensahn phone: + 49 4363 905900 telefax: + 49 4363 90590590

2.0 Intended use / product description

For the use during gastrocopic and bronchoscopic treatments. The Bite-Block is used to protect the endoscope insertion tube from being bitten by the patient.

The Bite-Blocks are constructed as follows:



3.0 Measurements of the Bite-Blocks

Model	Bite-Block (mm)	Length (mm)	Length Head-Strap (mm) Width Head-Strap (mm)
26004/26003	31x30x24,5	86,4	550	20
26002	24x22x21	71	550	20

4.0 Composition / Product specification

- 1. The Bite-Blocks are smooth, clean, without unevenness and burrs.
- 2. The head-straps are soft, elastic and latex free.
- 3. Wide openings at the side / atraumatic geometry



5.0 Materials

The following raw materials are used for the Bite-Blocks:

No.	Part of the device	Material description	Standard No.
1	Bite-Block	PP	YY/T 0242-2007
2	Head Strap	Spandex (Elastan), TPE, Terylene (Polyester)	-

6.0 Specification of auxiliary instruments

- Endoscopes

7.0 Advices before first application

- 1. Examine the packaging for any possibility of damage and Bite-Block for usability.
- 2. Examine the Bite-Block for damages, contaminations etc. Do not use the Bite-Block in case of irregularities.

8.0 Handling and Operation

- 1. Unpack the Bite-Block and remove it from the pouch.
- 2. Place the Bite-Block carefully in the patient's mouth and avoid placing your fingers between the bite-Block and the patient's teeth. Pass the strap around the patient's neck and attach it again to the bite block while belaying the patient's head.
- 3. Remove the Bite-Block carefully from the patient's mouth after the examination and discard the device as medical waste according tot he national regulations.

9.0 Hazard note /!

- 1. This devices is for single use only. Discard the Bite-Blocks after the first use. The reuse of single-use devices might present risks to the safety of the user or patient, due to possible uncontrolled contamination and / or unreliability of the device performance.
- 2. Should sharp edges be examined, discard the Bite-Block to prevent the patient from beeing hurt.

10.0 Packaging and storage

Single packaging in PE pouch. 50 pouches in protective carton. Store cool and dry (humidity below 80%). Do not expose the device to direct or indirect sunlight or other ultra-violet rays!



11.0 Application symbols



Keep away from sunlight



Store dry



Attention (reference to warning notices / preventive measures in the IFU)



Attend to the information for use



Manufacturer



Single-use



Non-sterile

TEDA-4231, Rev01_00

UK