

Intranasal Splint (Sterile)

Product Efficacy and Working Principle

This product is a single-use device designed for placement in a patient's nasal cavity after surgery or trauma to reduce nasal bleeding and swelling, prevent nasal cavity and septal adhesions, and avoid respiratory difficulties or suffocation caused by nasal deformities.

Product Materials

Silicone / TPE / PVA

Instructions for Use

1. Select the appropriate size model based on the patient's nasal cavity dimensions.
2. Place the product in the appropriate position within the nasal cavity. If the product shifts, it can be secured with medical tape.
3. After securing, perform regular checks and replace the product as needed based on actual usage conditions.

Warnings and Precautions

1. Precautions for Securing:

Avoid excessive force or overtightening during securing. Overtightening may cause discomfort or even affect normal nasal function.

Securing should be done gently and evenly to ensure the product fits snugly against the nasal contours without applying excessive pressure to the nasal tissues.

2. Restrictions on Re-securing and Reuse:

If re-securing is necessary, clean any stains on the product's surface before performing the new securing procedure.

The number of re-securing attempts should not exceed three times. Excessive re-securing may compromise the product's performance and fixation effectiveness, reducing its quality and safety.

3. Single-Use Principle:

This product is intended for single use only and must not be reused. Reuse increases the risk of infection and may lead to reduced product performance, failing to achieve the desired fixation effect, thereby impacting treatment outcomes and patient safety.

4. Regular Inspection and Replacement:

Regularly inspect the product during use to ensure proper positioning and check for any movement or deformation. Replace the product promptly based on actual usage conditions to ensure its effectiveness and safety.

5. Professional Guidance and Supervision:

It is recommended to use and handle the product under the guidance of professional medical personnel to ensure correct and safe operation. If any discomfort or issues arise during use, consult a doctor immediately.

Storage Instructions

Store in a well-ventilated, dry environment

Validity Period

Three years from the production date

Intranasal Splint (Sterile)

Model	Size	Packaging
SMD-IS-NIC01	68*20mm	1pcs/bag,20bages/box



Model	Size	Packaging
SMD-IS-NIC02	68*20mm	1pcs/bag,20bages/box



Model	Size	Packaging
SMD-IS-NIC03	32*32mm	1pcs/bag,20bages/box



Model	Size	Packaging
SMD-IS-NH01	Size1-8	1pc/bag,20bages/box



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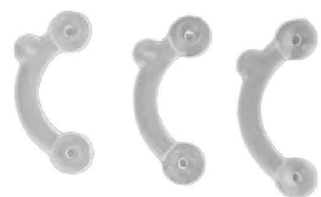
Model	Size	Packaging
SMD-IS-NH02	Size1-8	1pc/bag,20bages/box



Model	Size	Packaging
SMD-IS-NH03	Size1-8	1pc/bag,20bages/box



Model	Size	Packaging
SMD-IS-NH04	M/L/XL	1pc/bag,20bages/box



Model	Size	Packaging
SMD-IS-NH05	M/L/XL	1pc/bag,20bages/box



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Model	Size	Packaging
SMD-IS-NH06	M/L/XL	1pc/bag,20bages/box



Model	Size	Packaging
SMD-IS-NF01	4.5*2*1.5cm	1pc/bag,20bages/box



Model	Size	Packaging
SMD-IS-NF02	8*2*1.5cm (No tube)	1pc/bag,20bages/box
SMD-IS-NF03	10*2.5*1.5cm (No tube)	1pc/bag,20bages/box



Model	Size	Packaging
SMD-IS-NF02	8*2*1.5cm (with tube)	1pc/bag,20bages/box
SMD-IS-NF03	10*2.5*1.5cm (with tube)	1pc/bag,20bages/box



*All other product sizes can be customized according to clinical requirements.

External nasal splint(Sterile)

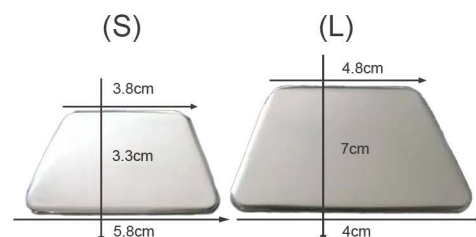
Model	Size	Packaging
SMD-IS-NOC01	58×30mm	1pc/bag,50bages/box
SMD-IS-NOC02	70×46mm	1pc/bag,50bages/box
SMD-IS-NOC03	85×60mm	1pc/bag,50bages/box



Model	Size	Packaging
SMD-IS-NOC04	58×30mm	1pc/bag,50bages/box
SMD-IS-NOC05	69×49mm	1pc/bag,50bages/box
SMD-IS-NOC06	85×60mm	1pc/bag,50bages/box



Model	Size	Packaging
SMD-IS-NOC07	58×38mm	1pc/bag,50bages/box
SMD-IS-NOC08	40×48mm	1pc/bag,50bages/box



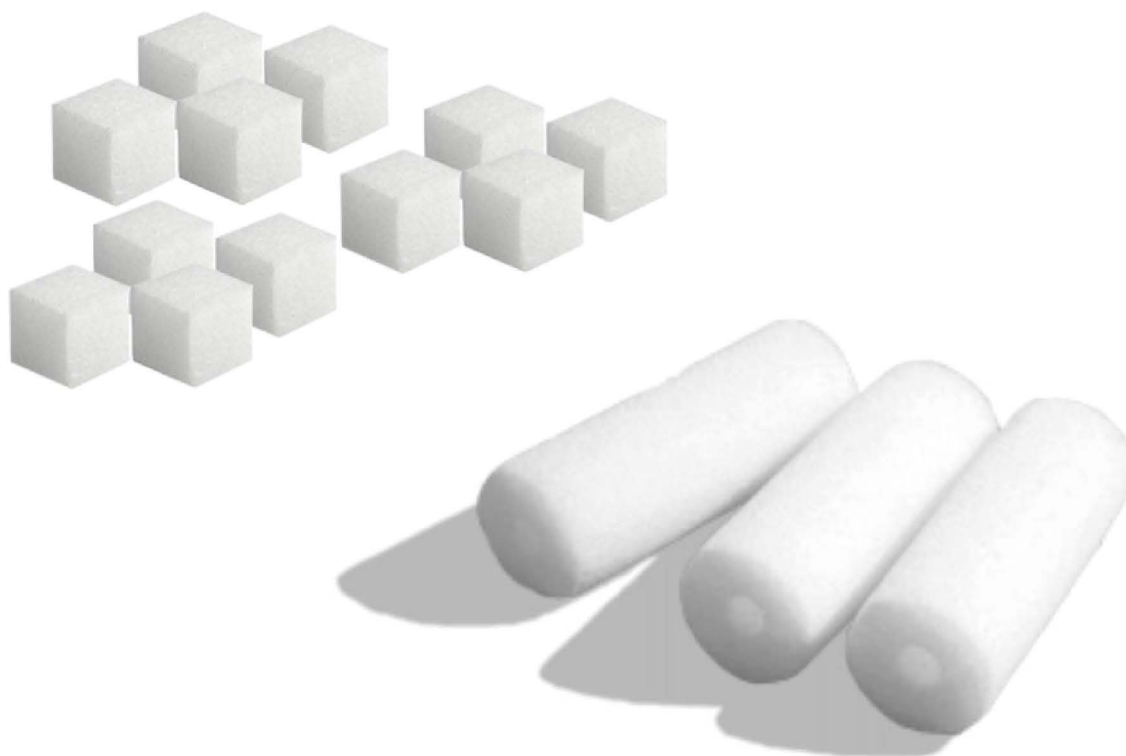
Intranasal Splint(Sterile)



Absorbable Haemostatic Gelatin Sponges

REF Number	Product	Specification	Units & Box
E91018050	Gelatin Sponge	80mm x 50mm x 1mm	20 Units, Gamma Sterile
E91017050	Gelatin Sponge	70mm x 50mm x 1mm	20 Units, Gamma Sterile
E91048050	Gelatin Sponge Bilateral	80mm x 50mm x 4mm	10 Units, Gamma Sterile
E91048025	Gelatin Sponge Unilateral	80mm x 25mm x 4mm	10 Units, Gamma Sterile
E91078020	Gelatin Sponge	60mm x 20mm x 7mm	10 Units, Gamma Sterile
E91078015	Gelatin Sponge Nasal	80mm x 15mm x 7mm	10 Units, Gamma Sterile
E91078025	Gelatin Sponge Gynec	80mm x 25mm x 7mm	10 Units, Gamma Sterile
E91072020	Gelatin Sponge	20mm x 20mm x 7mm	10 Units, Gamma Sterile
E91108050	Gelatin Sponge	80mm x 50mm x 10mm	10 Units, Gamma Sterile
E91107050	Gelatin Sponge	70mm x 50mm x 10mm	10 Units, Gamma Sterile
E91108040	Gelatin Sponge Sterifen	80mm x 40mm x 10mm	10 Units, Gamma Sterile
E91108020	Gelatin Sponge Strip	80mm x 20mm x 10mm	10 Units, Gamma Sterile
E9115200	Gelatin Sponge	200mm x 150mm x 15mm	10 Units, Gamma Sterile

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Absorbable Haemostatic Gelatin Sponges

REF Number	Product	Specification	Units & Box
E911010	Gelatin Sponge Dental	10mm x 10mm x 10mm	32 Units, Gamma Sterile
E911030	Gelatin Sponge Dial	30mm x 30mm x 10mm	10 Units, Gamma Sterile
E9110120	Gelatin Sponge 120	120mm x 100mm x 10mm	02 Units, Gamma Sterile
E9110125	Gelatin Sponge	125mm x 80mm x 10mm	02 Units, Gamma Sterile
E9110250	Gelatin Sponge 250	250mm x 80mm x 10mm	02 Units, Gamma Sterile
E9105200	Gelatin Sponge Film	200mm x 70mm x 0.5mm	10 Units, Gamma Sterile
E910203	Gelatin Sponge MicroSponge	3mm x 2mm x 2mm	200 Units, Gamma Sterile
E910404	Gelatin Sponge MicroSponge	4mm x 4mm x 4mm	100 Units, Gamma Sterile
E918005	Gelatin Sponge Nasal Tampon	5mm Dia x 80mm	10 Units, Gamma Sterile
E918030	Gelatin Sponge Anal Tampon	30mm Dia x 80mm	06 Units, Gamma Sterile
E911208	Gelatin Sponge Anal Tampon	8mm Dia x 12mm	32 Units, Gamma Sterile
E9101	Gelatin Powder	1 Gram	06 Units, Gamma Sterile