

# SAM Safety Seal Bite Block Valve

SAM

SCOTT AIRWAY MANAGEMENT

The **SAM Safety Shield Bite Block Valve** is designed to be used as per 'standard practice' for endoscopy, bronchoscopy and TOE procedures. Simply invert the 'wings' of the **SAM Safety Seal** and place as per standard practice.

The addition of the **SAM Safety Seal Bite Block Valve** can assist to reduce aerosolisation of patient's airway secretions, providing protection for healthcare professionals during patient care.

The **SAM Bite Block** and **Valve** are provided with each **SAM Safety Seal** ready to use. The complete unit incorporates both the O2 supply and CO2 monitoring capability. The silicone valve can be easily removed for suction at any time by releasing the valve strap on the right-hand side lug on the bite block. To ensure smooth pass of the endoscopy or other device ensure that surgical lubricant is used during the procedure.

Together with the **SAM Safety Seal** the patient's teeth are offered protection with the additional layer of silicone extending over the bite block. Scan the QR Code to watch a video on how to use the **SAM Safety Seal** Products.

## Product Specifications

Silicone - NON Latex	Silicone Variant thickness - 1.5-2.5mm
Body Height - 20mm	Wing Dimensions - 170mm x 100mm
SINGLE USE ONLY	SAM SAFETY SEAL ARTG 331 999
SAM BITE BLOCK WITH VALVE ARTG 354 076	



Product	Product Order Code	Quantity
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SAM Safety Seal Bite Block Valve
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Product Order Code
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SSSBNV
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Quantity
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50
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**STATPACKS**  
PLUS 

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