

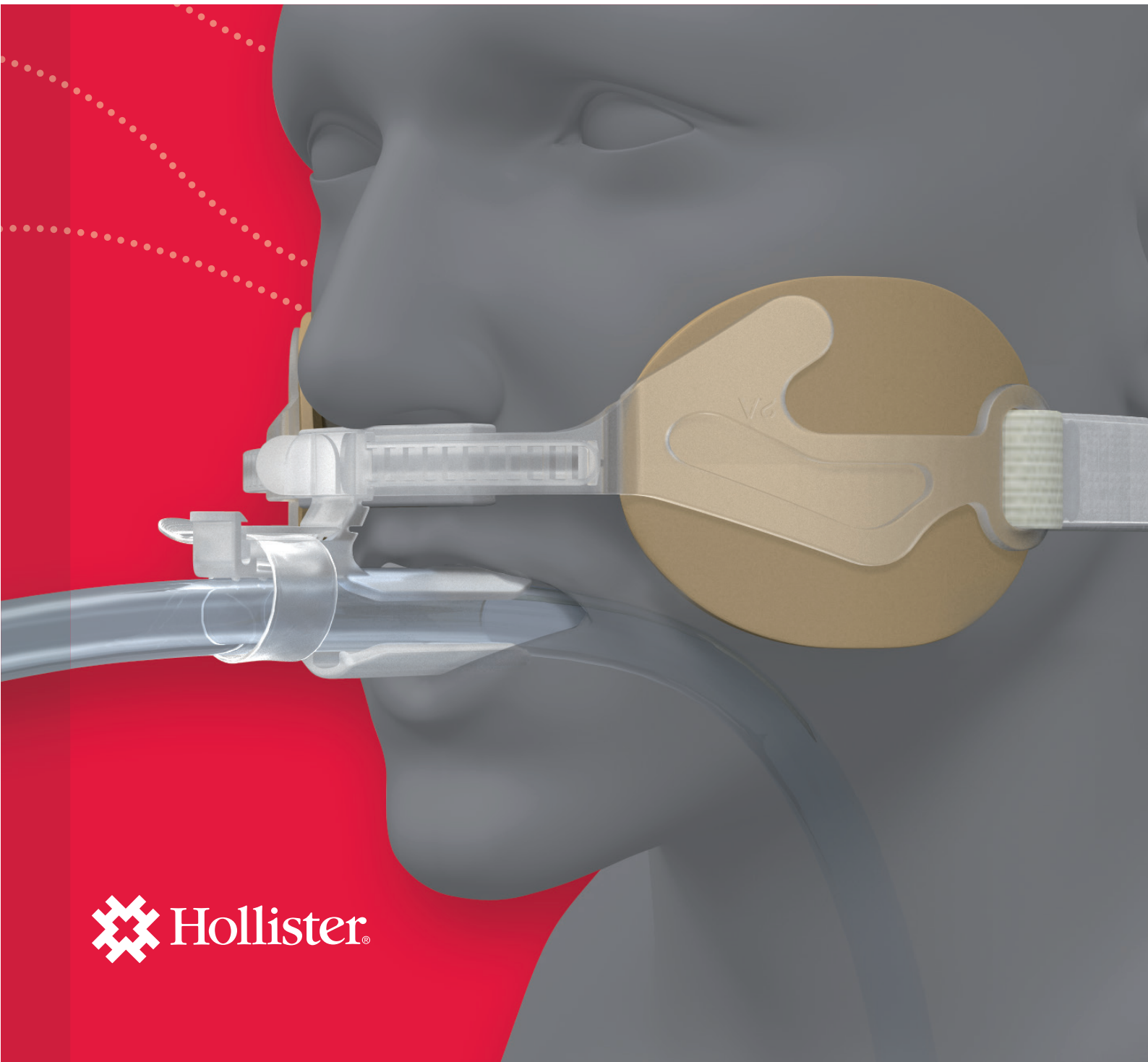
A Hollister Technology

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AnchorFast

Oral Endotracheal Tube Fastener

*When your choice is too important
to take a chance.*

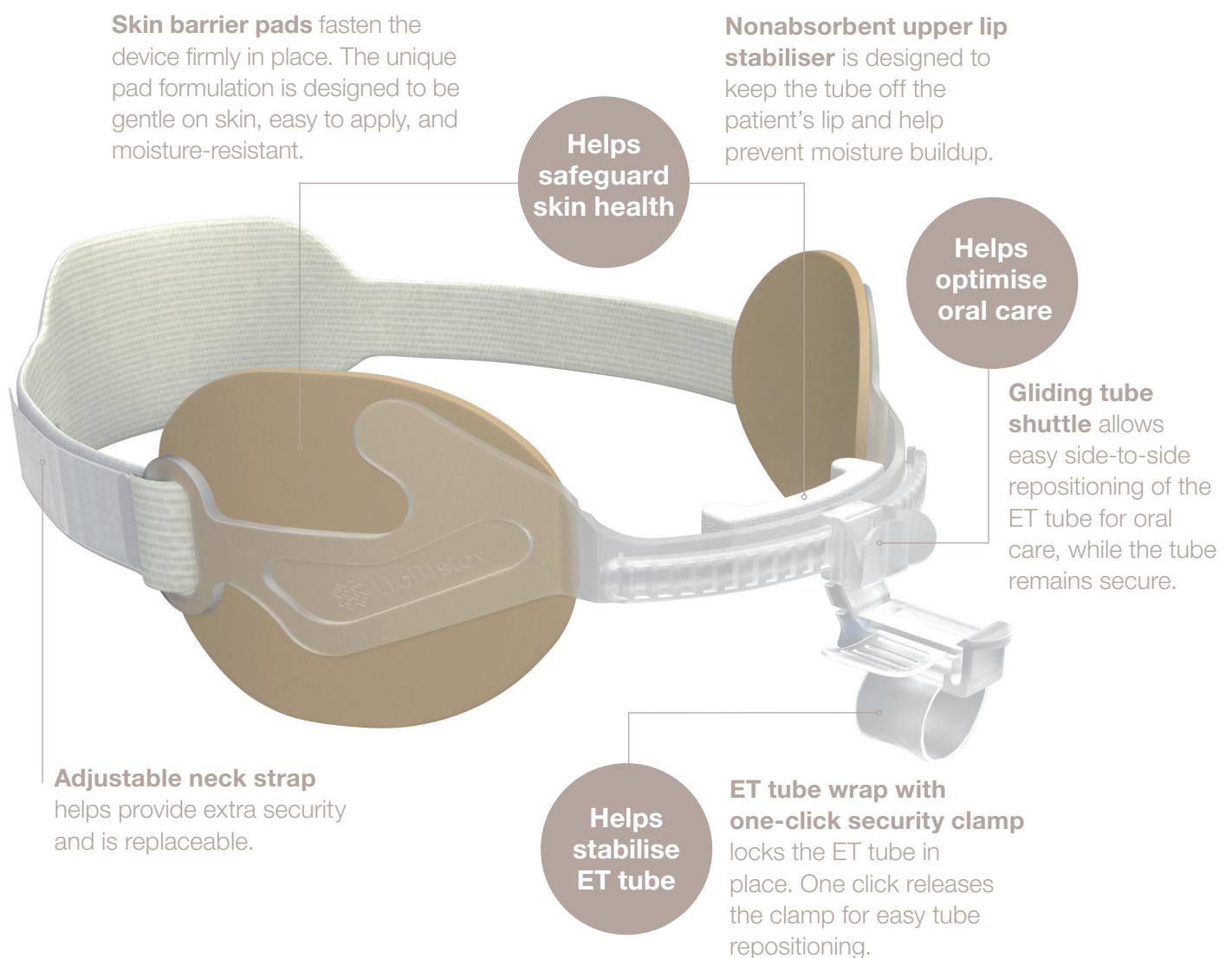


 Hollister®

AnchorFast

Oral Endotracheal Tube Fastener

The **AnchorFast** oral endotracheal tube fastener combines a number of unique features that make it the right choice.



"It's important to look for vendors who have an interest beyond just the transaction."

AnchorFast SlimFit

Oral Endotracheal Tube Fastener

The **AnchorFast SlimFit™** oral endotracheal tube fastener provides a convenient means to hold an oral endotracheal (ET) tube securely in place without the use of adhesive tape and is designed with the intent to accommodate smaller faces.

Designed to accommodate smaller faces

Upper lip foam

Upper lip foam
designed to increase surface area contact

Gliding tube shuttle

allows side-to-side repositioning of the ET tube for oral care, while the tube remains secure

Skin barrier pads

primary means to secure the device to the patient's face

Thumb pad

Thumb pad with increased surface area for finger or thumb placement when opening

Grey track
that differentiates from other AnchorFast products

Grey color

Adjustable neck strap device secondary securement designed for adjustment at an accessible area on the patient's head

Neck strap

AnchorFast Guard

Oral Endotracheal Tube Fastener

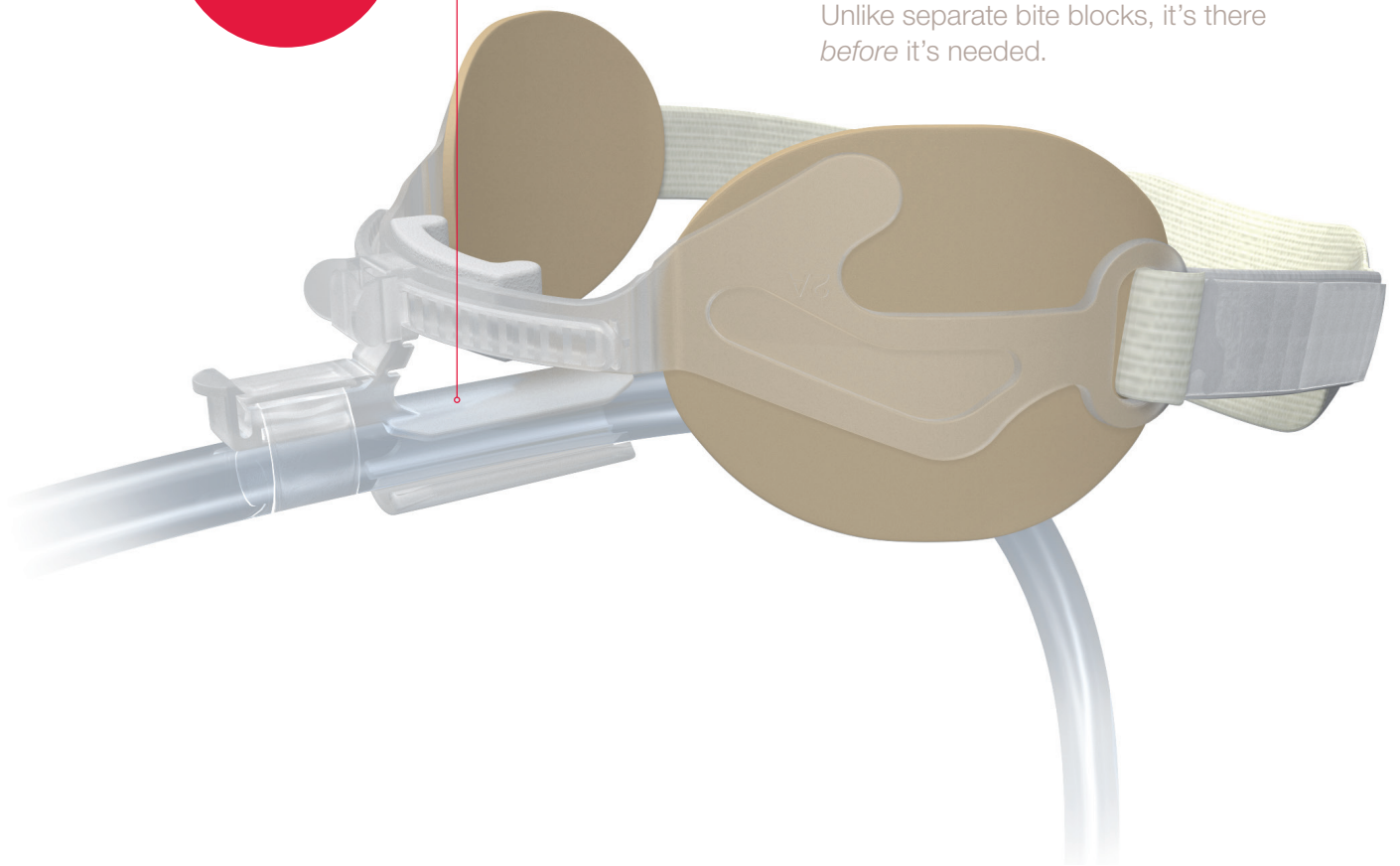
With the addition of integrated tube protection to our trusted securement system, the **AnchorFast Guard** tube fastener can help bring a new level of confidence to the ICU.

Helps
reduce the
potential for
occlusion

Integrated tube protection sleeve

helps prevent occlusion without interfering with routine care.

Unlike separate bite blocks, it's there *before* it's needed.



Address intubated patient risks— with confidence.

Every patient dependent on a ventilator for respiration is vulnerable. Ventilator-associated risks can result in increased length of stay and increased hospital costs.¹

RISKS

of intubated patients

VENTILATOR-ASSOCIATED EVENTS such as pneumonia, due to limited access to oral care.

ORAL PRESSURE ULCERS

from the tube resting too long in one place.

UNEXPECTED TUBE OCCLUSIONS caused by the patient.

CLINICAL BENEFITS

of the AnchorFast oral endotracheal tube fastener

EASES ACCESS TO THE ORAL CAVITY

to optimise oral care.

Findings suggest implementation of a comprehensive oral and dental care protocol can help reduce incidence of ventilator-associated pneumonia.²

HELPS PREVENT FORMATION OF LIP ULCERS as part of a multifaceted approach.^{3,4}

HELPS PREVENT TUBE OCCLUSION (AnchorFast Guard only) with integrated tube protection sleeve.

History, quality, and innovation.



Used at over 3,700 hospitals in the United States

In thousands of hospitals around the world, experts and professionals depend on our AnchorFast products to help improve patient care.



20 years of demonstrated quality

Hollister has a long history with endotracheal tube securement devices. Clinicians depend on its superior performance and quality, making AnchorFast products overwhelmingly the best-selling endotracheal tube securement devices on the market.

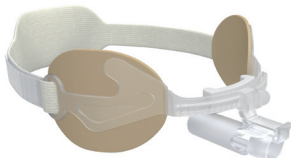
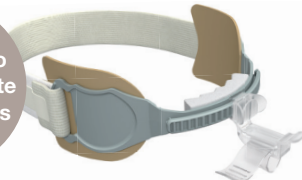
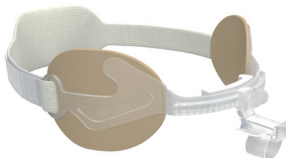



Ongoing innovation driven by customer feedback

Innovation happens when we listen to the people who use our products. What they say matters to us. It's why AnchorFast products continue to evolve to meet your needs.

AnchorFast

Oral Endotracheal Tube Fastener

	STOCK NO.	PRODUCT DESCRIPTION	QUANTITY/BOX
	9800	AnchorFast Guard Oral Endotracheal Tube Fastener	12
 Designed to accommodate smaller faces	9787	AnchorFast SlimFit Oral Endotracheal Tube Fastener	12
	9799	AnchorFast Oral Endotracheal Tube Fastener	12
	9788/4	AnchorFast Replacement Neck Band Straps	4

Hollister Australia

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www.hollister.com.au

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58 Richard Pearse Drive,
Airport Oaks, Auckland, New Zealand
www.hollister.co.nz

For more information, please call:

Australia Customer Care

1800 880 840

New Zealand Customer Service

0800 678 669

¹ Restrepo M, et al. "Economic Burden of Ventilator-Associated Pneumonia Based on Total Resource Utilization." *Infection Control and Hospital Epidemiology*, 2010; 31(5):509-515.

² Garcia R, et al. "Reducing ventilator-associated pneumonia through advanced oral-dental care: a 48-month study." *American Journal of Critical Care* 18.6 (2009): 523-32.

³ Miller, Kenneth, et al. "A Utilization of AnchorFast Oral Endotracheal Tube Fastener to Reduce the Incidence of Lip Ulcers." Presented at The 55th International Respiratory Congress. 5-8 December 2009, San Antonio, Texas USA.

⁴ Veneman, Wade, et al. "An Alternative Approach to Prevent Lip Pressure Ulcers in the Intubated Patient." Presented at the Symposium on Advanced Wound Care. 17-20 April 2010, Orlando, Florida USA.