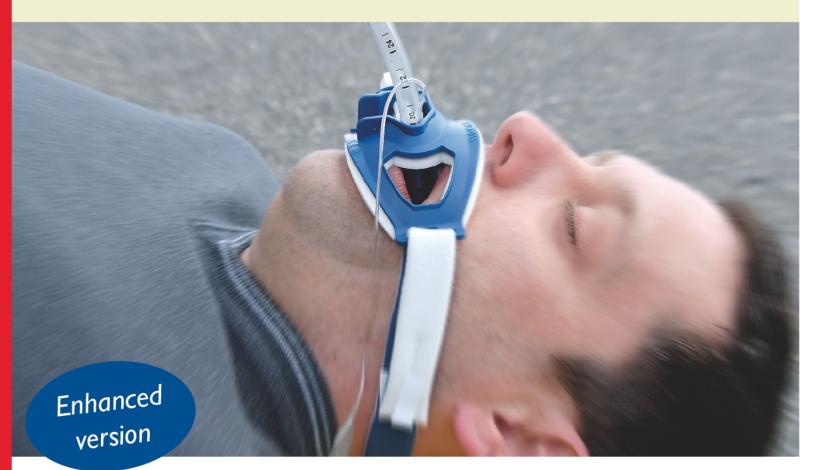
## Security is always a priority...

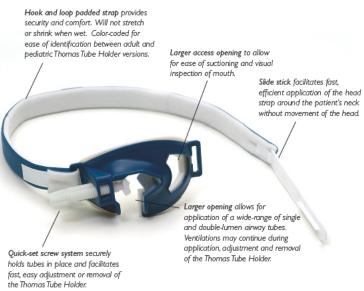


## Thomas Tube Holder

Whether you are securing an ET tube, LMA or other airway tube device, the Thomas Tube Holder is all you need!

Designed to secure single and double lumen-airway tubes, the Thomas Tube Holder is fast and simple to apply and provides a reliable hold over tape fastening methods. In fact, the Thomas Tube Holder is ergonomically engineered to meet the needs of healthcare providers and offers a comfortable fit for both adult and pediatric patients.

The unique and enhanced design of the Thomas Tube Holder allows for the safe, effective security of ET Tubes, LMA's, Combitubes®, LTA's and other supraglottic airway tube devices. The Thomas Tube Holder gives the rescuer the confidence needed to secure the patient's airway... because security is always a priority.



Features	Benefits
Easy to Use	- Easy placement; eliminates the need for taping or tying the airway tube
Large opening  Enlarged  access ports	<ul> <li>Accomodates single and double-lumen airway tubes including ET tubes, LMA's,</li> </ul>
	Combitubes® and LTA's
	<ul> <li>Ventilations can continue during application, adjustment and removal</li> </ul>
	of the Thomas Tube Holder
Large mouthpiece surface area	- Accomodates patients with removed dentures or facial trauma
Suction Port	- Large opening allows for view of patient's mouth and lip color
	- Easy access for suctioing and other oral care needs
Wide Head Strap	- Provides secure and comfortable fit; even when wet
	- Pink strap on pediatric Thomas Tube Holder for quick, easy identification
	in an emergency.
Pliable Bite Block	- Unique construction to prevent the patient from biting or pinching the tube and
	restricting airflow. Pliable material to protect the teeth and gums.
Versatile	- Pediatric and Adult sizes to accommodate the fastening of airway tube devices
	with outer diameters of between 4,3mm to 21mm
Convenient and Economic	- The Thomas Tube Holder is disposable – one time use
	- Prevents the need for messy clean-up and decontamination
	- Latex-free







