

Dale[®] Tracheostomy Tube Holders

Features	Benefits	Clinical Advantages
QUICK-FASTENING FASTENER TABS	<ul style="list-style-type: none"> • Easy to thread through flange of any size tracheostomy plate. • Helps prevent movement of the trach plate. • Patented tapered fastener tab (244 Blue only). • Securely holds trach tube in place • Allows for easy change of tube holder and trach dressings. • Will hold even if tabs are wet. 	<ul style="list-style-type: none"> • Increases caregivers' confidence and sense of security. • Helps to keep stoma area clean and dry. • Limiting movement at trach plate reduces likelihood of skin breakdown. • Limiting movement of tracheostomy tube limits tracheal irritation by the tube, preventing damage to the tracheal mucosa. • Reduces the risk of accidental decannulation and need for reintubation. • Enhances recovery by assuring intact airway. • Reduces staff time required for tracheostomy tie replacement. • Prevents complications that can increase length of hospital stay.
MOISTURE WICKING LINING	<ul style="list-style-type: none"> • Gentle, even on delicate skin. • Helps keep neck dry. 	<ul style="list-style-type: none"> • Prevents skin excoriation on neck.
ADJUSTABLE NECKBAND	<ul style="list-style-type: none"> • Adjusts to fit most patients, from pediatric to adult. • Width reduces rolling or folding. 	<ul style="list-style-type: none"> • Allows quick and easy adjustment of neckband. • Comfortable, padded neckband won't dig into skin.
STRETCH MATERIAL ON NECKBAND (240 BLUE[®] ONLY)	<ul style="list-style-type: none"> • Accommodates edema and cough reflex. • Accommodates weight of ventilator circuitry. • Maintains a snug, comfortable fit. 	<ul style="list-style-type: none"> • Will not bind or constrict in presence of edema or cough. • Minimizes possibility of tube dislodgement.
PEDIPRINTS[®]	<ul style="list-style-type: none"> • Comforting patterns for patient and caregiver. 	<ul style="list-style-type: none"> • 241 PediPrints[®] fits up to 18" neck • 242 PediPrints[®] fits up to 9" neck
NOT MADE WITH NATURAL RUBBER LATEX	<ul style="list-style-type: none"> • Eliminates patient and care-giver latex reactions 	<ul style="list-style-type: none"> • Prevents latex hypersensitivity

US Patent #8,074,650 (244 Blue)