

Smooth Murphy Eye

Provides an alternate ventilation port should the tip of the tube become occluded.

High Volume, Low Pressure Blue Cuff.

Blue cuff <u>communicates</u> a visual landmark for tube placement and provides an adequate cuff seal to the tracheal wall at minimum occluding pressures. This reduces the risk of restricting blood flow in the tracheal wall, minimizing the risk of necrosis or tissue breakdown.

An E.T. Tube That Talks Back To You.

Gently Cupped Tip

The distal portion of the Matrx tube has a gently cupped tip which provides an easy, non-traumatic transition of the tube past the vocal chords.

Soft Yet Solid

Though soft, the tube provides adequate strength to accomplish intubation.

Bold, Easy To Read Depth Marks

Visually <u>tells</u> you the proper tube placement depth in low light situations.



Precision Engineered Inflation System

Includes the highly reliable Bespak inflation valve. The "pilot balloon" reacts quickly and provides excellent <u>communication</u> between you and the cuff. You can immediately feel pressure changes within the cuff after intubation. This will allow you to determine, by the touch of your hand, the relative pressure the cuff is exerting on the tracheal wall. This minimizes the potential for tracheal tissue damage. Upon extubation, the "pilot balloon" will deflate to a completely flat position when the air is withdrawn from the cuff.

31 cm

Resusci® Anne™, Recording Resusci Anne™, Skillmeter™ Resusci Anne, Little Anne™, Laerdal™ Family CPR Trainer™

FROM RESUSCI® ANNE TO THE HEART OF THE MATTER





First Responder Airway Management Kit, Laerdal Airway Management Trainer, Infant Intubation Trainer, Stifneck™ Extrication Collars