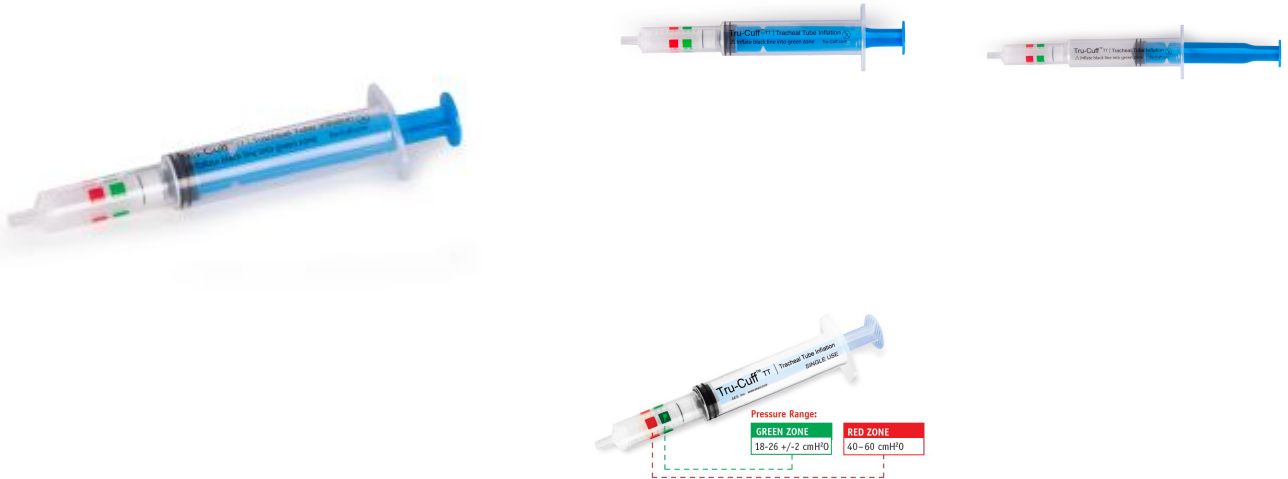


TRU-CUFF™ CUFF INFLATION SYRINGE

104-040



PRODUCT DESCRIPTION

Tru-Cuff™ Cuff Inflation Syringe

The simple, effective way to achieve safe airway cuff pressures

The Tru-Cuff™ is an innovative cuff inflation syringe with an integrated pressure indicator, designed to help you inflate endotracheal tubes to clinically recommended pressure levels with confidence.

By providing instant visual feedback during inflation, the Tru-Cuff helps reduce the risk of cuff overinflation and the potential airway trauma associated with excessive cuff pressures.

Designed for simplicity and ease of use, it features clear colour-coded pressure indicator bands that provide at-a-glance confirmation of cuff pressure. This enables clinicians to quickly identify when the cuff is within the recommended pressure range, supporting patient safety and helping to minimise the risk of airway damage.

Combining a syringe and pressure indicator into a single device, the Tru-Cuff offers a practical and cost-effective solution for airway management. Suitable for use with both endotracheal tubes and laryngeal masks, it eliminates the need for separate cuff inflation and pressure monitoring equipment while helping to promote consistent cuff inflation practices.

Key Features

- Integrated cuff pressure indicator for real-time pressure monitoring
- Helps minimise the risk of airway trauma caused by cuff overinflation
- Colour-coded pressure zones for quick interpretation
- Supports inflation to clinically recommended cuff pressures
- Suitable for use with endotracheal tubes.
- Combined syringe and pressure indicator in a single device
- Easy-to-use design requiring minimal training
- Cost-effective solution for improving airway management safety

- Manufactured from polypropylene with silicone bellows. Components are recyclable where suitable facilities exist. If used on a contaminated patient, the product should be disposed of as clinical waste in accordance with local regulations.

How It Works

Simply connect the Tru-Cuff to the inflation port of the endotracheal tube or laryngeal mask and inflate the cuff until the indicator reaches the green pressure zone (18-26 +/-2 cm H2O). The clear visual feedback helps ensure the cuff is inflated within the recommended range. The red zone (40-60 cmH2O) indicates that the pressure is too high.

For best results, use on PCV tubes – although also compatible with red rubber ET tubes.

Although supplied as a single-use product, many practices find that, when used in appropriate applications and subject to routine inspection, the product can provide service beyond a single procedure. Users should always assess condition and suitability before reuse.

ADDITIONAL INFORMATION

SKU	104-040
Animal	Mixed

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