

## VPR TUBE™

### Ventilatory Pneumonia Reduction Tube

The VPR Tube™ Ventilatory Pneumonia Reduction Tube, with its unique bevelled cuff, incorporates a drainage point at the post tracheal wall. It is supplied with our Accucuff™ Cuff Pressure Indicator as standard.

- **Maximised secretion drainage** from Subglottic region reducing the risk of Ventilatory and Post Ventilatory Pneumonia
- AccuCuff™ Cuff Pressure Indicator **provides continuous visual display** eliminating the need for regular spot checking
- **No need for the use of a reusable gauge**, further reducing the risk of cross infection
- **Improved cuff pressures** due to the elimination of regular spot checking, ensuring a continuous low pressure seal preventing the bypass of secretions into the lower airway
- Negative pressure graduation on the AccuCuff™ indicates when the cuff is fully deflated, **reducing the risk of trauma during removal**
- Manufactured from clear PVC
- Clear connectors – EGBAT compliant
- Murphy Eye
- MRI Compatible
- Single Use
- Latex Free
- DEHP Free
- 5 year shelf life allows long term storage and reduces waste



Tracheal Cuff Pressure Indicator 20-29cm H<sub>2</sub>O



Unique Bevelled Cuff & Drainage Point

## Ordering details

### VPR Tube™ (Ventilatory Pneumonia Reduction Tube) Oral, with AccuCuff™ and HVLP

| Size  | Code       | Units per box |
|-------|------------|---------------|
| 6.0mm | ETT-X32-60 | 10            |
| 6.5mm | ETT-X32-65 | 10            |
| 7.0mm | ETT-X32-70 | 10            |
| 7.5mm | ETT-X32-75 | 10            |
| 8.0mm | ETT-X32-80 | 10            |
| 8.5mm | ETT-X32-85 | 10            |
| 9.0mm | ETT-X32-90 | 10            |