# smiths medical

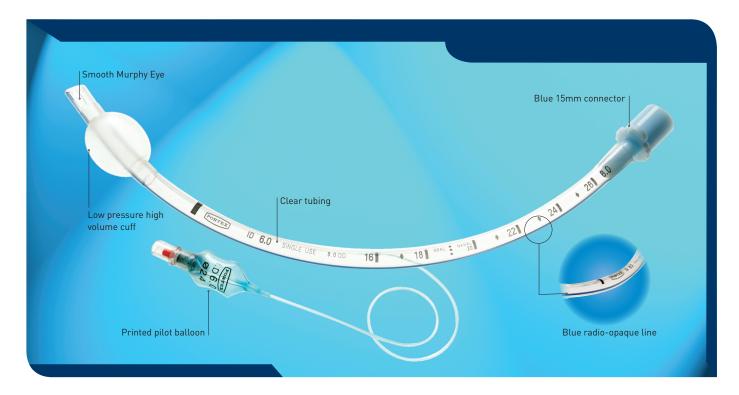
bringing technology to life

## **Endotracheal Tubes for the Operating Room** First tube, first choice



**AIRWAY MANAGEMENT** 





## PORTEX Endotracheal Tube

### Feature

- Blue radio -opaque line
- Low pressure high volume cuff
- Clear tubing
- Printed pilot balloon
- Smooth Murphy Eye

### Benefit

- Tube positioning within patient can be verified
- Reduces risk of creasing on inflation and minimises pressure on tracheal wall
- Misting can be clearly seen to confirm intubation
- Size can be identified when ET tube is in situ
- Minimises the risk of trauma

ORDERING INFORMATION					
Description	I.D.(mm)	0.D.(mm)	Cuff resting dia.(mm)	Pack Qty	Product Code
Portex Endotracheal Tube	5.0	6.7	22	10	100/150/050
Portex Endotracheal Tube	5.5	7.3	22	10	100/150/055
Portex Endotracheal Tube	6.0	8.0	24	10	100/150/060
Portex Endotracheal Tube	6.5	8.5	24	10	100/150/065
Portex Endotracheal Tube	7.0	9.2	26	10	100/150/070
Portex Endotracheal Tube	7.5	10.0	26	10	100/150/075
Portex Endotracheal Tube	8.0	10.7	28	10	100/150/080
Portex Endotracheal Tube	8.5	11.3	28	10	100/150/085
Portex Endotracheal Tube	9.0	12.0	30	10	100/150/090
Portex Endotracheal Tube	9.5	12.7	30	10	100/150/095



THE DETAILS GIVEN IN THIS LEAFLET ARE CORRECT AT THE TIME OF GOING TO PRESS. THE COMPANY RESERVES THE RIGHT TO IMPROVE THE EQUIPMENT SHOWN.

### Smiths Medical International Ltd

Hythe, Kent CT21 6JL UK

Tel: +44 (0)1303 260551 Fax: +44 (0)1303 266761

www.smiths-medical.com

Smiths Medical, part of the global technology business Smiths Group

Portex and the Smiths Medical Design Mark are trademarks of the Smiths Medical family of companies. © 2006 Smiths Medical family of companies. All right reserved. Litrature No. LIT/AM2713

smiths medical