



# Tracheostomy Tube

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- ✔ Low pressure, high volume cuff.

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Tracheostomy tubes incorporate a profile cuff that provides a high-volume, low pressure seal that helps reduce the potential for patient trauma.



## FEATURES:

- Thermosensitive PVC tubes provides sufficient rigidity for initial insertion, and then softens at body temperature to accommodate individual patient anatomy
- Low pressure, high volume cuff that may help minimize trauma whilst providing an effective seal. When deflated, the cuff relaxes smoothly to tube minimizing discomfort on insertion and removal
- Built-in 15 mm ISO connector for ventilation circuit connection
- Clear markings on pilot balloon provide relevant information
- Flange is soft and clear to ensure aesthetic acceptability
- Tube material is radio-opaque to enable confirmation of tube position
- Obturator provides rigidity for tube insertion. Rounded obturator tip for insertion with minimal trauma
- Special clip design minimizes obturator tip movement during tube insertion

No.	Product Code	Tube Size	Tube I.D.	Tube O.D.	Tube Length
01	GC8041S060	6.0 mm	6.0 mm	9.2 mm	64.5 mm
02	GC8041S070	7.0 mm	7.0 mm	10.5 mm	70.0 mm
03	GC8041S075	7.5 mm	7.5 mm	11.3 mm	73.0 mm
04	GC8041S080	8.0 mm	8.0 mm	11.9 mm	75.5 mm
05	GC8041S085	8.5 mm	8.5 mm	12.6 mm	78.0 mm
06	GC8041S090	9.0 mm	9.0 mm	13.3 mm	81.0 mm
07	GC8041S100	10.0 mm	10.0 mm	14.0 mm	87.5 mm