

Tracheal Tubes with Profile Soft Seal® Cuff

IVORY PVC, NASAL

ID mm	OD mm	Cuff resting Diameter	Code
5.0	7.3	17	100/179/050
5.5	8.0	17	100/179/055
6.0	8.8	23	100/179/060
6.5	9.5	23	100/179/065
7.0	10.2	30	100/179/070
7.5	10.9	30	100/179/075
8.0	11.6	30	100/179/080
8.5	12.4	30	100/179/085
9.0	13.1	30	100/179/090



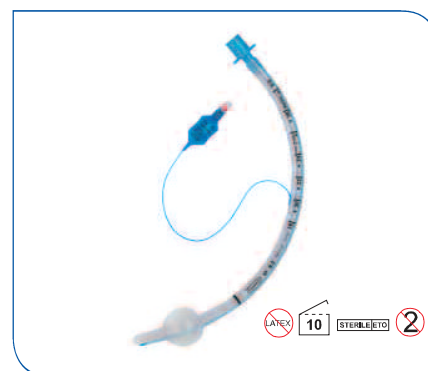
CLEAR PVC, ORAL/NASAL, MURPHY EYE

ID mm	OD mm	Cuff resting Diameter	Code
5.0	6.8	17	100/199/050
5.5	7.4	17	100/199/055
6.0	8.2	23	100/199/060
6.5	8.8	23	100/199/065
7.0	9.6	30	100/199/070
7.5	10.2	30	100/199/075
8.0	11.0	30	100/199/080
8.5	11.6	30	100/199/085
9.0	12.3	30	100/199/090
9.5	13.0	30	100/199/095
10.0	13.7	30	100/199/100



SILICONISED PVC, ORAL/NASAL

ID mm	OD mm	Cuff resting Diameter	Code
5.0	6.8	17	100/166/050
5.5	7.4	17	100/166/055
6.0	8.2	23	100/166/060
6.5	8.8	23	100/166/065
7.0	9.6	30	100/166/070
7.5	10.2	30	100/166/075
8.0	11.0	30	100/166/080
8.5	11.6	30	100/166/085
9.0	12.3	30	100/166/090
9.5	13.0	30	100/166/095
10.0	13.6	32	100/166/100



Tracheal Tubes with Profile Soft Seal® Cuff

The Profile Soft Seal® Cuff combines the benefits of the profile cuff design with a larger cuff resting diameter providing the patient with optimum comfort.

- Minimal contact with the sensitive tracheal mucosa
- Large cuff diameter ensures effective seal
- Reduces movement relative to trachea during ventilation

- When deflated, cuff conforms closely to tube to minimise the risk of trauma during intubation and extubation
- Low pressure - responds rapidly to varying pressures during the respiratory cycle, securing sealing
- Reduces the risk of trauma during intubation and extubation

Every Soft Seal® profile cuffed tube is also equipped with:

- One way valve for efficient and easy inflation and deflation of cuff
- Large pilot balloon clearly shows when cuff is inflated
- An intubation Depth Marker is located 3cm proximal to the cuff to assist in the accurate placement of the tip within the trachea