

Reinforced tracheal tube without cuff

- oral - nasal
- Murphy type
- made of thermosensitive PVC
- reinforcement made of stainless steel
- kink – resistant
- curved shape
- clear tube markings
- glued-in connector
- available with stylet
- latex free, phthalate free
- sterile, single use



size I.D. [mm]	O.D. [mm]	reference number		
		PVC	PVC siliconised	PVC siliconised with stylet
2,0	3,5	14-2000	14-2010	-
2,5	4,2	14-2500	14-2510	14-2514
3,0	4,8	14-3000	14-3010	14-3014
3,5	5,4	14-3500	14-3510	14-3514
4,0	6,0	14-4000	14-4010	14-4014
4,5	6,9	14-4500	14-4510	14-4514
5,0	7,5	14-5000	14-5010	14-5014
5,5	8,2	14-5500	14-5510	14-5514
6,0	8,8	14-6000	14-6010	14-6014
6,5	9,7	14-6500	14-6510	14-6514
7,0	10,2	14-7000	14-7010	14-7014
7,5	11,0	14-7500	14-7510	14-7514
8,0	11,6	14-8000	14-8010	14-8014
8,5	12,3	14-8500	14-8510	14-8514
9,0	12,9	14-9000	14-9010	14-9014
9,5	13,7	14-9500	14-9510	14-9514
10,0	14,2	14-1000	14-1010	14-1014

Reinforced tracheal tube with low pressure cuff

- oral - nasal
- Murphy type
- made of thermosensitive PVC
- high volume low pressure cuff
- reinforcement made of stainless steel
- kink – resistant
- curved shape
- clear tube markings
- glued-in connector
- available with stylet
- marked pilot balloon
- latex free, phthalate free
- sterile, single use



size I.D. [mm]	O.D. [mm]	Ø cuff [mm]	reference number		
			PVC	PVC siliconised	PVC siliconised with stylet
2,5	4,2	8,0	12-2500	12-2510	12-2514
3,0	4,8	8,0	12-3000	12-3010	12-3014
3,5	5,4	10,0	12-3500	12-3510	12-3514
4,0	6,0	10,0	12-4000	12-4010	12-4014
4,5	6,9	12,0	12-4500	12-4510	12-4514
5,0	7,5	14,0	12-5000	12-5010	12-5014
5,5	8,2	17,0	12-5500	12-5510	12-5514
6,0	8,8	20,0	12-6000	12-6010	12-6014
6,5	9,7	20,0	12-6500	12-6510	12-6514
7,0	10,2	23,0	12-7000	12-7010	12-7014
7,5	11,0	25,0	12-7500	12-7510	12-7514
8,0	11,6	26,0	12-8000	12-8010	12-8014
8,5	12,3	27,0	12-8500	12-8510	12-8514
9,0	12,9	29,0	12-9000	12-9010	12-9014
9,5	13,7	29,0	12-9500	12-9510	12-9514
10,0	14,2	32,0	12-1000	12-1010	12-1014