## Technical Data

## Tracoe Comfort Plus

| Size | ID- <br> OC | OD-OC bc | OD-OC <br> bf | ID- <br> IC | TL | OB | BA |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| mm | mm | mm | mm | mm | mm | mm | $\ominus^{\circ}$ |
| 07 | 7.0 | 8.8 | 10.5 | 5.8 | 81 | 87 | 100 |
| 08 | 8.0 | 10.2 | 11.3 | 6.8 | 84 | 91 | 100 |
| 09 | 9.0 | 11.6 | 12.6 | 7.6 | 86 | 94 | 100 |
| 10 | 10.0 | 12.0 | 13.7 | 8.7 | 88 | 97 | 100 |
| 11 | 11.0 | 13.5 | 15.0 | 9.7 | 91 | 100 | 100 |

ID-OC: inner diameter (clear width) at bottom of outer cannula; OD-OC bc: outer diameter at bottom of outer cannula; OD-OC bf: outer diameter of outer cannula behind the flange; ID-IC: inner diameter at bottom of inner cannula; TL: length along center line from start of neck flange to bottom of tube; OB: length along outer bend (greatest length); BA: bending angle

Please be aware when switching a patient from another tube type in a certain size to one of the Tracoe Comfort tubes, the outer and inner diameter should be considered.

