

## NASO-FLO®

### Nasopharyngeal Airway Device

The Naso-Flo® Nasopharyngeal Airway Device allows for direct oxygen delivery while humidification vents, positioned towards the distal tip, facilitate heat and moisture transfer. It can also be supplied with an optional respiratory indicator with or without hydrophobic filter.



- Manufactured from soft silicone reducing the risk of trauma during insertion
- Colour-coded connectors to aid correct size selection
- Delivers oxygen directly into the pharynx, reducing the anatomical dead space
- The upper airway becomes a natural reservoir for the remaining oxygen once patient tidal volume has been exceeded
- Available with or without a Respiratory Indicator, which allows for detection of CO<sub>2</sub> from the distal tip
- Optional hydrophobic filter (on variants with a Respiratory Indicator) which reduces the risk of monitor contamination
- Suitable for a wide range of clinical applications
- Tube vents and the physiological position improve oxygen humidification
- Ventilation adaptor available for connection between Naso-Flo® and breathing system
- Cost effective - reduces the need for an oxygen mask with the additional benefit of improving the visibility of the patients oral cavity
- MRI compatible
- Single Use
- Latex Free



Humidification vents



Naso-Flo® with O<sub>2</sub> port,  
respiratory indicator and filter



Ventilation adaptor

## Ordering details

### Naso-Flo® with O<sub>2</sub> port

Size	Code	Units per box
4.0mm	NF104	10
5.0mm	NF105	10
6.0mm	NF106	10
7.0mm	NF107	10
8.0mm	NF108	10
9.0mm	NF109	10



### Naso-Flo® with O<sub>2</sub> port, respiratory indicator and filter

Size	Code	Units per box
4.0mm	NF204	10
5.0mm	NF205	10
6.0mm	NF206	10
7.0mm	NF207	10
8.0mm	NF208	10
9.0mm	NF209	10



### Ventilation adaptor

Size	Code	Units per box
15mm	NF400	50

