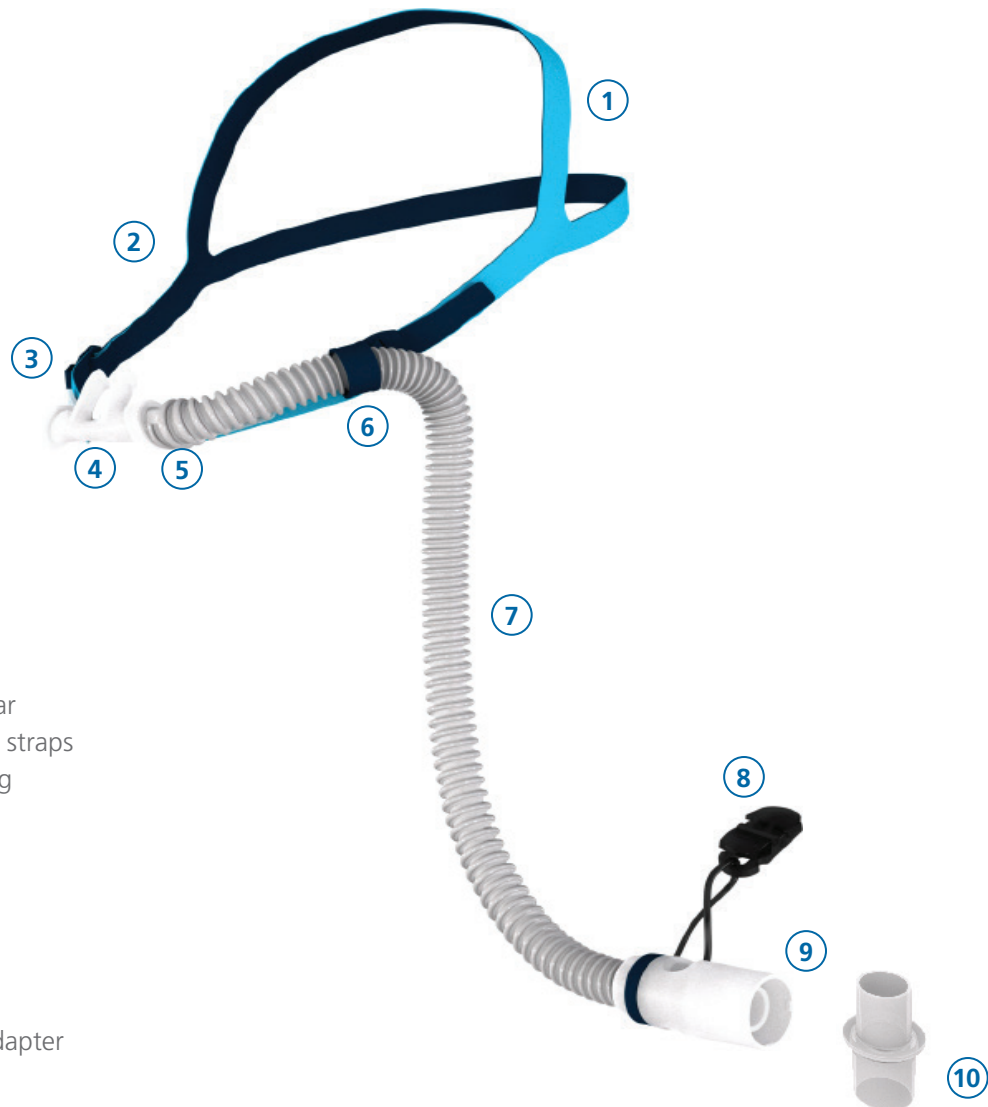


In2Flow[®] interfaces

for High Flow Oxygen Therapy (HFOT)

The In2Flow interfaces of Hamilton Medical can be used with all our ventilators and the HAMILTON-H900, connected by either a single or dual limb breathing circuit. There is no need to change the circuits, even if you have to switch to other noninvasive – or even to invasive – therapy forms.



- 1 Twin-strap headgear
- 2 Skin-friendly cheek straps
- 3 Quick-release fitting
- 4 Soft-fit prongs
- 5 Dual side connect
- 6 Tube holder
- 7 Flexible tube
- 8 Securing clip
- 9 Swivel connector
- 10 Standard OD15-adaptor



Storage

The interface can be stored in the packaging for use on the same patient again – thanks to the resealable ziplock. The back of the packaging shows an empty text field in which the patient ID can be noted.

Size and flow rates

The cannulas are available in three sizes. Each size has a slightly different anatomical design and allows the following maximal flow¹:

- Small ≤ 60 l/min
- Medium ≤ 80 l/min
- Large ≤ 100 l/min

Order information

PN	Size	Description	QTY
10076606	S	Cannula with OD15-adapter	20/box
10076605	M	Cannula with OD15-adapter	20/box
10076604	L	Cannula with OD15-adapter	20/box

www.hamilton-medical.com/e-catalog

¹ Pediatric patients > 2 years old; for pediatric patients the flow needs to be limited to 60 l/min

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