



FaceFit® and FaceFit® ported

Lightweight and comfortable Non-invasive ventilation (NIV) masks
for conventional ventilators and CPAP generators



The new FaceFit NIV masks

FaceFit is the new range of lightweight and comfortable masks for use in non-invasive ventilation (NIV).

Two options are available, the FaceFit, a sealed mask for conventional ventilation, and the FaceFit Ported, for BiPAP and CPAP applications.

Both masks have been designed specifically to provide a light comfortable interface for the patient, with minimal dead space.

FaceFit and FaceFit Ported NIV masks are available in small, medium and large sizes to fit all patients. A size guide is included to help you make the right choice prior to opening the packaging.

The FaceFit range provides a high quality, yet cost effective solution for your patients.

For further information visit
www.intersurgical.com/info/facefit

Features and Benefits

Ambient valve

(FaceFit ported only)

Prevents rebreathing in the case of inadequate ventilation

CO₂ Leak Port

(only with FaceFit Ported)

Low dead space

For efficient respiratory support

6mm stem connector with retainable cap

For supplementary oxygen or monitoring

Soft silicone seal

Ensuring optimum ventilation

Adjustable rear head pad

Allows for optimal fit for a wide range of patients

Lightweight

Improving patient tolerance

Quick release and easily adjustable harness

To allow for quick patient access and optimum fit of the FaceFit



FaceFit for NIV use with conventional ventilators and two limb breathing systems

2257	FaceFit NIV Mask large	12	
2256	FaceFit NIV Mask medium	12	
2255	FaceFit NIV Mask small	12	

FaceFit Ported for use with BiPAP and CPAP Generators and single limb systems

2252	FaceFit ported NIV Mask large	12	
2251	FaceFit ported NIV Mask medium	12	
2250	FaceFit ported NIV Mask small	12	

System InterFaces

3523	22F-22F FaceFit System Interface	75	
3524	22F-22M FaceFit Ported System Interface	75	

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