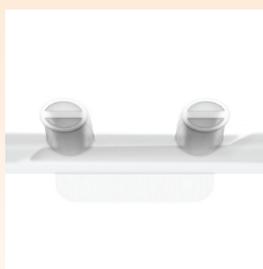


Dual Lumen Nasal Cannulae

For use with Portable Liquid Oxygen Systems which conserve oxygen by supplying gas only when the patient demands



Dual Lumen Nasal Cannulae

Features and Benefits

Multi channel kink resistant tubing

Allows oxygen to continue to flow if the tubing becomes kinked

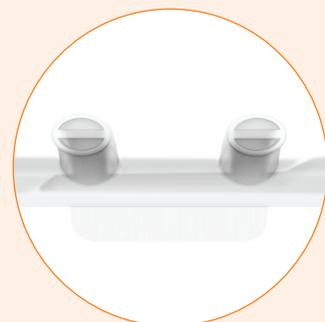
Satin material
20% less friction¹

Interconnected tubing
Effective tube management

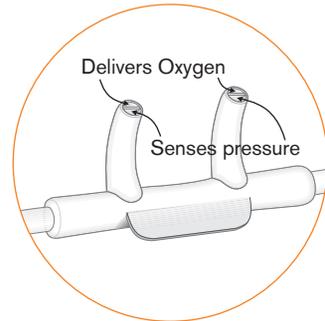
Soft prongs
Minimise irritation

Delivery & sensing channels in both cannulae prongs

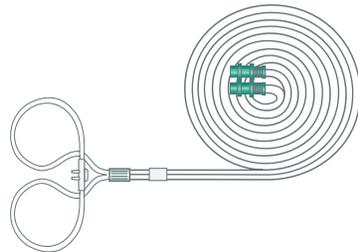
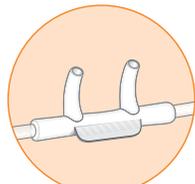
optimal demand readings and avoids imbalance between nostrils



The Dual Lumen cannulae is specifically designed for use with all electronic or pressure activated portable liquid oxygen systems such as the HELIOS™. It features a dual lumen cannulae which delivers oxygen to, and senses demand from both nostrils. When demand drops so does the supply of oxygen thus conserving the available supply of gas. The cannulae is made from Intersurgical's soft satin material, proven in testing to create 20% less friction¹ to the patients face and ears compared to a standard cannulae.



Ordering information

1165011		
1165011	Dual Lumen, adult, nasal cannulae with curved prongs and tube, 1.25m	50 
1165012	Dual Lumen, adult, nasal cannulae with curved prongs and tube, 1.8m	50 
1165013	Dual Lumen, adult, nasal cannulae with curved prongs and tube, 2.5m	50 

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References
1. Annan. J. 69381 15.04.13