



Oxygen recovery T-piece with reservoir bag



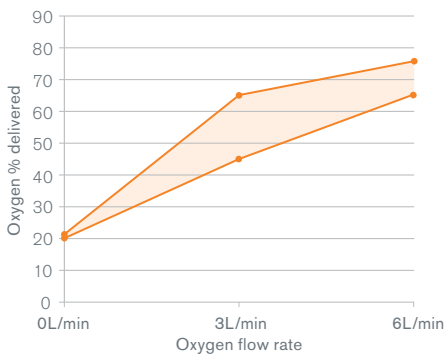
Oxygen and Aerosol Therapy ▪ Oxygen Therapy

Oxygen recovery T-piece with reservoir bag

The Intersurgical oxygen recovery T-piece with reservoir bag has been designed to deliver supplementary oxygen to post-operative, spontaneously breathing patients in transport and recovery whilst the airway is still in place. The light weight design means there is minimal pull on the patient's supraglottic airway or tracheal tube. The reservoir bag provides an audible and visual indication of respiration.



Oxygen % delivered at different flow rates*



Single-use, latex and phthalate free

*This is a variable performance oxygen delivery device and as a result the oxygen concentration delivered will depend on the patient's breathing pattern.
Reference: Internal test report, oxygen recovery T-piece with reservoir bag.

- Bag inflation and deflation** provides visual indication of respiration
- Light weight** minimal pull on airway device
- Bag material** provides audible indication of respiration
- Reservoir bag fills with oxygen during expiration** to increase oxygen concentration delivered
- Low CO₂ rebreathing**
- 6mm spigot** complies with BS EN 13544-2, allows secure oxygen tubing attachment
- Standard 15mm connector** allows connection with supraglottic airways or tracheal tubes

www.intersurgical.co.uk/products/oxygen-and-aerosol-therapy/oxygen-recovery-t-piece-with-reservoir-bag

Code	Description	Tube length	Box Qty.
1041000	Oxygen recovery T-piece with reservoir bag		100
1041001	Oxygen recovery T-piece with reservoir bag and tube	2.1m	40
1041002	Oxygen recovery T-piece with reservoir bag and Intersurgical EcoLite™, adult, medium concentration oxygen mask and tube	2.1m	55



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The manufacturer Intersurgical Ltd is certified to ISO 9001:2015, ISO 13485:2016 and ISO 14001:2015

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