

7 steps to improve patient and environmental safety within anesthesia

Integrated monitoring line

Intersurgical's modular breathing circuits include an integrated gas monitoring line which helps to **improve accuracy** and **reduce patient connections**.



Push and Twist

Intersurgical's unique Push and Twist feature ensures a **secure, leak free fit every time**.



Effective protection

All Intersurgical breathing filters have been **independently tested for bacterial and viral efficiency** and conform to International Standard ISO 23328.



Tethered caps

All Intersurgical anesthetic breathing circuits have brightly colored and tethered luer caps, which help **reduce the risk of foreign body aspiration during ventilation**.



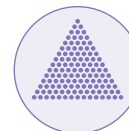
Color coded filters

Intersurgical's filter range is color coded for **ease of identification** and to ensure the correct filter/HME is used, **minimizing any potential harm to the patient**.



Intersurgical sodalime

Fewer kilos of Spherasorb™ are used per hour of anesthesia than many other absorbents and production waste is recycled back into usable soda lime, **reducing the amount of waste**.



Reduce your environmental impact

Intersurgical's ClearLite™ anesthetic mask offers a **72% reduction in environmental impact** compared to a traditional PVC mask.



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Quality, innovation and trust



For further information about patient safety please visit our website:
www.intersurgicalinc.com/products/anesthesia

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