Medtronic

Microstream™ technology endorsed

Both masks incorporate genuine Microstream™ Advance filter lines to connect to any Microstream™ capnography or Microstream™ technology-enabled monitor.†

Open or closed your patients are covered.

Whichever you choose, our masks go with your flow.

Monitoring your patient's $EtCO_2$ can help physicians reduce adverse events from sedation. Now we're making it even easier with open and closed mask options that go with your flow – helping you better measure your patient's airflow and better manage your team's workflow.

Oxy$_2$Mask™* $EtCO_2$ with Microstream™ connector

An all-new **open** design with an improved diffuser to help you monitor and better manage oxygenation and ventilation for patients before, during, and after sedation procedures.

- Ideal for medical-surgical suites, the ER, and other patient care areas where procedural sedation is performed
- Flexible oxygen titration from **1 LPM to 15+ LPM**
- FiO_2 delivery from **24% to 83% FiO_2**

Oxy$_2$Pro™* with Microstream™ connector

An all-new **closed** design with an improved diffuser to help you better manage oxygenation and ventilation during sedation procedures with higher O_2 needs.

- Ideal for patients with in upper endoscopy, bronchoscopy, and other sedation procedures
- Flexible oxygen titration from a closed mask minimum of **5 LPM to 15+ LPM**‡,[1]
- FiO_2 delivery from **48% to 95% FiO_2**[2]

†Southmedic Inc. is an authorized user of genuine Microstream™ Advance filter lines. Validated outcomes adhere to Southmedic Inc. specifications.
‡Closed masks require minimum 5 LPM O_2 flow.