

PVC/PE Coextruded Gas Sampling Lines

For measuring CO₂, O₂, N₂O and Anesthetic Agents with GE side stream respiratory airway gas monitoring



Effective Capnography and Respiratory Airway Gas Monitoring

- Disposable gas sample lines for respiratory airway gas sampling at anesthesia and critical care environments
- Optimized performance and accuracy in anesthesia applications with PE (Polyethylene) inner coating providing resistance against volatile agent absorption. When anesthetic agents are present PE protects D-Fend™ water trap membrane and avoid nuisance monitoring alarms.
- Compliant with ISO80601-2-55 Particular Requirements for the Basic Safety and Essential Performance of Respiratory Gas Monitors and ISO10993-1 Biocompatible
- Sampling lines are not made with natural rubber latex, and they are DEHP free

P/N	Description	Quantity
2097307-001	Gas sampling line, PVC/PE, 2 m (7 ft), ID 1.2 mm (0.0472 in)	10/case
2097307-002	Gas sampling line, PVC/PE, 3 m (10 ft), ID 1.2 mm (0.0472 in)	10/case
2097307-003	Gas sampling line, PVC/PE, 6 m (20 ft), ID 1.2 mm (0.0472 in)	5/case



Imagination at work

Product may not be available in all countries and regions. Full product technical specification is available upon request. Contact a GE Healthcare Representative for more information. Please visit www.gehealthcare.com/promotional-locations.

Data subject to change.

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