

Technical Data Sheet

Exhaust lines and adapters for gas return and scavenging

Product Codes and Product Description	M1031274 - Vital Signs™ Exhaust Line for Gas Return or Scavenging, Disposable, 2m/7ft
General Product Description	The product family consists of exhaust lines and a gas return adapter. Exhaust lines are used for direct exhaust gases from gas monitoring module to gas scavenging system or returning exhaust gases to breathing circuit. Gas return adapter is used for connecting gas exhaust line to breathing circuit to allow gas return. The products of this product family are single-use.
Pack factor	5
Intended Use	Intended to direct exhaust gases from gas monitoring module to gas scavenging system or returning exhaust gases to breathing circuit.
Instructions for Use	Please refer to the Instructions for Use (IFU)
Characteristics	These devices are intended for short term use for more than sixty minutes and less than thirty days as defined by section 1.1 of Annex IX of the Medical Device Directive 93/42/EEC.
Compatibility	M1031274 exhaust line: Compatible with exhaust adapter with male (ISO 594-1) luer connector (e.g adapter M1031273). Compatible with module exhaust male luer connection or scavenging system male luer connection complying with ISO 594-1.
Shelf Life	The products covered by this technical file do not require a “use-by” date because there are no safety-related performance or safety-related characteristics which are likely to deteriorate over time.
Regulation	These products are class IIa by rule 2, short term, non-invasive, and non-active.
Biocompatibility	All materials are biocompatible, meeting skin irritation and sensitization requirements documents:
Materials	PVC, Panlite L-1225Y (polycarbonate)
Storage	There are no special storage conditions required. Packaging for non sterile devices is intended to protect the product from dust and does not provide a sterile barrier.
GMDN Code	45566 Gas-sampling/monitoring respiratory tubing, single-use, non-sterile
Disposal	Dispose of in accordance with national and local authority regulations.
Does it contain PVC, DEHP and/or Latex	Contains DEHP Contains PVC Latex Free BPA Free

GLOBAL HEADQUARTERS

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Australia

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Country of Origin	Estonia
Legal Manufacturer	Vyaire Finland 320 Oy, Kuortaneenkatu 2, FI-00510 Helsinki, Finland

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