

Technical Data Sheet

Gas sampling lines

Product Codes and Product Description	<p>73306 Vital Signs™ Anesthesia Gas Sampling Line, Disposable, 6m/20ft, 5/pkg</p> <p>78010 Vital Signs™ Anesthesia Gas Sampling Line, Disposable, 2.5m/10ft, 10/pkg</p> <p>733170 Vital Signs™ Anesthesia Gas Sampling Line, Disposable with Male/Male Elbow Connector, 3m/10ft</p> <p>73318-HEL Vital Signs™ Anesthesia Gas Sampling Line, Disposable, 2m/7ft, 10/pkg</p> <p>733188 Vital Signs™ Gas sampling line, Disposable, 2 m/7 ft</p> <p>73319-HEL Vital Signs™ Anesthesia Gas Sampling Line, Disposable, 3m/10ft, 10/pkg</p> <p>733199 Vital Signs™ Sampling line, 3m, M/M Luer, 100 pcs</p> <p>8004383VS Vital Signs™ Anesthesia Gas Sampling Line, Disposable, with male/male elbow connector, 2m/7ft</p> <p>73325-HEL Vital Signs™ gas sampling line, M/F Luer, disposable, 3m/10ft</p> <p>M1145069 Vital Signs™ Gas Sampling Line, Disposable, Multipatient, 2m</p> <p>M1145070 Vital Signs™ Gas Sampling Line, Disposable, Mutipatient, 3m</p> <p>M1145071 Vital Signs™ Gas Sampling Line, Disposable, Multipatient, 6M</p> <p>M1145072 Vital Signs™ Gas Sampling Line, Multipatient, with Elbow Connector, Disposable, 3m/10ft</p> <p>M1145073 Vital Signs™ Gas Sampling Line, Multipatient, with Elbow Connector, Disposable, 2m/7ft</p> <p>878033 Vital Signs™ Single Use Nasal Sampling Line, Pediatric Size, 2m/7ft</p> <p>878034 Vital Signs™ Single Use Nasal Sampling Line, Adult Size, 2m/7ft</p> <p>878035 Vital Signs™ Single Use Nasal Sampling Line, Large Adult Size, 2m/7ft</p>																														
General Product Description	<p>Gas sampling lines are intended to deliver gas sample to a monitoring device (GE Healthcare Compact Airway modules, Carescape respiratory modules and E-miniC) for the measurement of respiratory gases (CO2, O2, N2O and anesthetic agents). The gas sampling lines use a luer lok configuration for connecting the sampling line to anesthetic system and module. Some of the gas sampling lines are provided with an elbow luer connector which is meant for connecting the sampling line to D-Lite and Pedi-Lite spirometry sensors. Long sampling lines are provided for respiratory gas monitoring during MRI and for special applications. Nasal sampling lines are used for non-intubated patients. Gas sampling lines are single-use but some of them may be used for multiple patients when used with a filter proximal to the patient.</p>																														
Pack factor	<table border="0"> <tr><td>73306</td><td>5</td></tr> <tr><td>733170</td><td>10</td></tr> <tr><td>73318-HEL</td><td>10</td></tr> <tr><td>733188</td><td>100</td></tr> <tr><td>73319-HEL</td><td>10</td></tr> <tr><td>733199</td><td>100</td></tr> <tr><td>73325-HEL</td><td>10</td></tr> <tr><td>8004383VS</td><td>10</td></tr> <tr><td>M1145069</td><td>10</td></tr> <tr><td>M1145070</td><td>10</td></tr> <tr><td>M1145071</td><td>5</td></tr> <tr><td>M1145072</td><td>10</td></tr> <tr><td>878033</td><td>10</td></tr> <tr><td>878034</td><td>10</td></tr> <tr><td>878035</td><td>10</td></tr> </table>	73306	5	733170	10	73318-HEL	10	733188	100	73319-HEL	10	733199	100	73325-HEL	10	8004383VS	10	M1145069	10	M1145070	10	M1145071	5	M1145072	10	878033	10	878034	10	878035	10
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73306	PAK	70885403255023	73325-HEL	PAK	70885403249008																										

GLOBAL HEADQUARTERS

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	733170	EA	10885403255106	78010	EA	10885403255038
	733170	PAK	70885403255108	8004383VS	EA	10190752103825
				8004383VS	PAK	20190752103822
	73318-HEL	EA	10885403248986			
	73318-HEL	PAK	70885403248988	M1145069	EA	10885403254628
	733188	EA	10885403255113	M1145070	EA	10885403254635
	733188	PAK	70885403255115			
				M1145071	EA	10885403254642
				M1145071	PAK	70885403254644
	73319-HEL	EA	10885403248993			
	73319-HEL	PAK	70885403248995	M1145072	EA	10885403251702
	733199	EA	10885403255137			
	733199	PAK	70885403255139			
Intended Use	Intended to deliver gas sample to a monitoring device for the measurement of respiratory gases.					
Instructions for Use	Please refer to the Instructions for Use (IFU)					
Characteristics	The device is 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	All gas sampling lines and nasal sampling lines are compatible with following GE Healthcare respiratory modules and monitors; CARESCAPE Respiratory Module E-sC(Ai)OVX, B30, E-CO, E-COV, E-COVX, E-CAIOV, E-CAIOVX, E-CAIO and E-MiniC.					
Shelf Life	These products 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.					
Materials	73306 73318-HEL 733188 73319-HEL 733199 78010 M1145069 M1145070 M1145071: TPE (thermoplastic elastomer), Acrylic, 878033 878034 878035: Wacker Elastosil R plus 4305/60 silicone, high tear resistance platinum catalyzed extrusion silicone rubber (food contact grade), PVC tube (Green stripe), 733170 M1145072 8004383 M1145073: coextruded PE/PVC Natvar 151 or equivalent medical grade (USP Class VI), Acrylic, 73325-HEL: co-extruded PVC/PE, Acrylic,					
Storage	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.					
GMDN Code	45566 Gas-sampling/monitoring respiratory tubing, single-use, non-sterile					

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Disposal	Dispose of in accordance with national and local authority regulations.
Does it contain PVC	73306 73318-HEL 733188 73319-HEL 733199 78010 M1145069 M1145070 M1145071: PVC Free 878033 878034 878035 733170 M1145072 8004383 M1145073 73325-HEL: Contains PVC
Legal Manufacturer	Vyaire Medical Inc., 26125 N. Riverwoods Blvd., Mettawa, IL 60045 USA

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