

Technical Data Sheet

Catheter mounts

Product Codes and Product Description	<p>M1036006: Vital Signs™ Catheter Mount, Disposable with Expandable Memoflex, (15mmF-22mmF), 150mm and Elbow</p> <p>M1036014: Vital Signs™ Catheter Mount, Disposable With Expandable Memoflex, (15mmF-22mmF), 150mm, Elbow and Unifilter/s</p> <p>M1040141: Vital Signs™ Catheter Mount, Disposable with Flextube, (15mmF -22mmF), 150mm and Double Swivel Elbow with Suction Port</p> <p>M1078801: Vital Signs™ Catheter Mount, Disposable with Expandable Tube, (15mmF - 22mmF), 150mm, HMEF 750/S and Elbow</p> <p>M1085367: Vital Signs™ Catheter Mount, Disposable with Expandable Tube, (15 mmF - 22 mmF), 150 mm, HMEF 750/s and Gas Sampling Elbow</p> <p>M1087562: Vital Signs™ Catheter Mount, Disposable with Expandable Tube, (15 mmF- 22 mmF), 120 mm, HMEF 750/s, Double Swivel Elbow with Suction Port</p> <p>M1092437: Vital Signs™ Catheter Mount, Disposable with Expandable Tube, (15mmF -22mmF), 140mm, HMEF1000 and Double Swivel Elbow with Suction Port</p> <p>M1135230: Vital Signs™ Breathing Circuit Components, HMEF 750/S with Elbow, Disposable</p> <p>M1138830: Vital Signs™ Breathing Circuit Components, HMEF Mini/s with Elbow, Disposable</p> <p>557033300: Vital Signs™ Flexible Tube, Disposable</p> <p>M1036378: Vital Signs™ Flexible Connector Tube, Disposable, 0.15 m/6 in</p>																								
General Product Description	<p>Catheter mounts are used for combining a patient circuit to an endotracheal tube to enable increased mobility at the patient end of the circuit. These are single use devices.</p>																								
Pack factor	<p>M1036006 - 50</p> <p>M1036014 - 50</p> <p>M1040141 - 50</p> <p>M1078801 - 50</p> <p>M1085367 - 50</p> <p>M1087562 - 30</p> <p>M1092437 - 30</p> <p>M1135230 - 50</p> <p>M1138830 - 70</p> <p>557033300 - 100</p> <p>M1036378 - 40</p>																								
EAN/GTIN	<table border="0"> <tr> <td>M1036006</td> <td>EA</td> <td>10190752139541</td> <td>M1092437</td> <td>EA</td> <td>10885403262944</td> </tr> <tr> <td>M1036006</td> <td>PAK</td> <td>70885403262823</td> <td>M1135230</td> <td>PAK</td> <td>20885403254601</td> </tr> <tr> <td>M1036014</td> <td>EA</td> <td>10190752139558</td> <td>M1135230</td> <td>EA</td> <td>10885403254604</td> </tr> <tr> <td>M1036014</td> <td>PAK</td> <td>70190752139550</td> <td>M1138830</td> <td>PAK</td> <td>20885403254618</td> </tr> </table>	M1036006	EA	10190752139541	M1092437	EA	10885403262944	M1036006	PAK	70885403262823	M1135230	PAK	20885403254601	M1036014	EA	10190752139558	M1135230	EA	10885403254604	M1036014	PAK	70190752139550	M1138830	PAK	20885403254618
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	M1040141 EA 10190752139565	M1138830 EA 10885403254611
	M1040141 PAK 70190752139567	557033300 EA 10885403255731
	M1040141 EA 10190752139565	557033300 PAK 70885403255733
	M1040141 PAK 70190752139567	M1036378 EA 10885403251382
	M1085367 PAK 20190752139104	M1036378 PAK 70885403251384
	M1085367 EA 10190752139107	
	M1087562 PAK 20190752139586	
	M1087562 EA 10190752139589	
Intended Use	The intended use of patient circuits and components is to provide a conduit for gases between patient and equipment in general anesthesia, transport and/or medical mechanical ventilation.	
Instructions for Use	Please refer to the Instructions for Use (IFU)	
Characteristics	The devices are intended for short term at 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	Catheter mounts have commonly used 15mm/22mm ISO 5356-1 standard ports. They may be connected to standard breathing systems and components.	
Shelf Life	Catheter mounts that contain a HMEF/HME/filter have a three years shelf life. Shelf life is indicated on the product labeling. Other catheter mounts 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	Catheter mounts 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: BOK65140; DOC1157435	
Materials	<p>M1036006: Clarified Random Polypropylene Copolymer Resin, Polypropylene (PP)</p> <p>M1036014: Clarified random Polypropylene Copolymer resin, Polypropylene (PP) Borealis RF825MO, Polypropylene (PP) Borealis RF825MO, Technostat 250, Polypropylene/Synth., Ethylene vinyl acetate (EVA) 50% + linear low-density polyethylene (LLDPE) 50%, Polypropylene (PP)</p> <p>M1040141: Ethylene vinyl acetate (EVA) 1005 VN4 or equivalent, Polypropylene, silicone</p> <p>M1078801: Clarified random polypropylene copolymer resin, Ethylene vinyl acetate (EVA) 50% + linear low-density polyethylene (LLDPE) 50%, Polypropylene (PP) Borealis RF825MO, Polypropylene (PP) Borealis RF825MO, Technostat 250, polypropylene/Synth., Calciumchloride, Propyl-4-hydroxybenzoate, Polyurethane Bulpren S75, Polypropylene</p> <p>M1085367: Clarified random polypropylene, copolymer resin, Ethylene vinyl acetate (EVA) 50% + linear low-density polyethylene (LLDPE) 50%, Polypropylene (PP) Borealis RF825MO, Polypropylene (PP) Borealis RF825MO, Technostat 250 polypropylene/synth., Calciumchloride, Propyl-4-hydroxybenzoate, Polyurethane Bulpren S75, Polypropylene (PP)</p> <p>M1087562: Clarified random polypropylene copolymer resin, Ethylene vinyl acetate (EVA) 50% + linear low-density polyethylene (LLDPE) 50%, Polypropylene (PP) Borealis RF825MO, Polypropylene (PP) Borealis RF825MO, Technostat 250, polypropylene/synth., Calciumchloride, Propyl-4-hydroxybenzoate, Polyurethane Bulpren S75, Polypropylene silicone</p>	

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	<p>M1092437: Ethylene vinyl acetate (EVA) 1005 VN4 or equivalent, Polypropylene, silicone, Polypropylene (PP) Borealis RF825MO, Polypropylene (PP) Borealis RF825MO, Polyurethane (polyester based), Calciumchloride, Propyl-4-hydroxybenzoate, Technostat 250, polypropylene/synth.</p> <p>M1135230: Ethylene vinyl acetate (EVA) 50% + linear low-density polyethylene (LLDPE) 50%, Polypropylene (PP) Borealis RF825MO, Polypropylene (PP) Borealis RF825MO, Technostat 250, polypropylene 250/synth., Calciumchloride, Propyl-4-hydroxybenzoate, Polyurethane Bulpren S75, Polypropylene (PP)</p> <p>M1138830: Polypropylene (PP) , Ethylene vinyl acetate (EVA) 50% + linear low-density polyethylene (LLDPE) 50%, Polypropylene (PP) Borealis RF825MO, Polypropylene (PP) Borealis RF825MO, Technostat 250, Polypropylene/Synth., Polyurethane, Calciumchloride, Propyl-4-hydroxybenzoate</p> <p>557033300: Ethylene vinyl acetate (EVA) 1005 VN4 or equivalent</p> <p>M1036378: Clarified random Polypropylene Copolymer resin</p>
Storage	There are no special storage conditions or handling requirements. Packaging for non-sterile devices is intended to protect the product from dust and does not provide a sterile barrier.
GMDN Code	42476 Catheter mount, single-use
Disposal	Dispose of in accordance with national and local authority regulations.
Does it contain PVC, DEHP and/or Latex	DEHP Free, PVC Free, Latex Free, BPA Free
Legal Manufacturer	<p>Vyair Medical Oy</p> <p>Kuortaneenkatu 2</p> <p>FI-00510 Helsinki</p> <p>Finland</p>

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