



<b>Product Name:</b>	Extension Tube
<b>Product Description:</b>	Secure Filling Dual Check-Valve Patient Line
<b>Technical Characteristics</b>	
SKU No.	72233-01
Length	23 cm
Inner Ø	2.2 mm
Outer Ø	4.0 mm
Material	PVC, ABS, PE, SI, PP, PC
Sterilization	Ethylene Oxide (EO)
Luer	Connections are compatible with Luer 6%
Classification	II a - Annex IX (Chapters I & III) of Regulation (EU) 2017/745
Packing	50 pcs/case; 400 pcs/carton
<b>Device Performance</b>	
Residual Volume	1 mL
Maximum Pressure	350 PSI / 2,413 kPa
Opening Pressure	1.45psi ≤ x ≤ 5.8psi / 10 ≤ x ≤ 40 kPa
Drugs Compatibility	to be used with contrast media indicated for CT scanner or MRI and physiological saline
<b>Universality</b>	
Luer Connection Compatibility	compatible with all devices coming with connection complying with ISO 80369-7 standard



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# 72233-02



CE (MDR) | ISO 13485 Certified Manufacturing



<b>Product Name:</b>	Extension Tube
<b>Product Description:</b>	Secure Filling Dual Check-Valve Patient Line
<b>Technical Characteristics</b>	
SKU No.	72233-02
Length	150 cm
Inner Ø	2.2 mm
Outer Ø	4.0 mm
Material	PVC, ABS, PE, SI, PP, PC
Sterilization	Ethylene Oxide (EO)
Luer	Connections are compatible with Luer 6%
Classification	II a - Annex IX (Chapters I & III) of Regulation (EU) 2017/745
Packing	50 pcs/case; 400 pcs/carton
<b>Device Performance</b>	
Residual Volume	5.7 mL
Maximum Pressure	350 PSI / 2,413 kPa
Opening Pressure	1.45psi≤x≤5.8psi/10≤x≤40 kPa
Drugs Compatibility	to be used with contrast media indicated for CT scanner or MRI and physiological saline
<b>Universality</b>	
Luer connection compatibility	compatible with all devices coming with connection complying with ISO 80369-7 standard



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# 72233-05



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<b>Product Name:</b>	Extension Tube
<b>Product Description:</b>	CT and MRI Coiled Pressure Connecting Line
<b>Technical Characteristics</b>	
SKU No.	72233-05
Length	150 cm
Inner Ø	2.5 mm
Outer Ø	4.0 mm
Material	PVC, PE, PP, PC
Sterilization	Ethylene Oxide (EO)
Luer	Connections are compatible with Luer 6%
Classification	II a - Annex IX (Chapters I & III) of Regulation (EU) 2017/745
Packing	50 pcs/case; 400 pcs/carton
<b>Device Performance</b>	
Residual Volume	7.4 mL
Maximum Pressure	350 PSI / 2,413 kPa
Opening Pressure	6 – 15 cc/sec
Drugs Compatibility	to be used with contrast media indicated for CT scanner or MRI and physiological saline
<b>Universality</b>	
Luer connection compatibility	compatible with all devices coming with connection complying with ISO 80369-7 standard



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# 72233-08



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<b>Product Name:</b>	Extension Tube
<b>Product Description:</b>	500 PSI High Pressure Connecting Line
<b>Technical Characteristics</b>	
SKU No.	72233-08
Length	120 cm
Inner Ø	1.5mm
Outer Ø	4.0 mm
Material	PVC, PE, PP, PC
Sterilization	Ethylene Oxide (EO)
Luer	Connections are compatible with Luer 6%
Classification	II a - Annex IX (Chapters I & III) of Regulation (EU) 2017/745
Packing	50 pcs/case; 400 pcs/carton
<b>Device Performance</b>	
Residual Volume	2.2 mL
Maximum Pressure	500 PSI / 3,447 kPa
Opening Pressure	/
Drugs Compatibility	to be used with contrast media indicated for Angiographic injection system
<b>Universality</b>	
Luer connection compatibility	compatible with all devices coming with connection complying with ISO 80369-7 standard



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<b>Product Name:</b>	Extension Tube
<b>Product Description:</b>	1200 PSI High Pressure Connecting Line
<b>Technical Characteristics</b>	
SKU No.	72233-09
Length	120 cm
Inner Ø	2.1 mm
Outer Ø	3.65 mm
Material	PVC, PE, SI, PP, PC
Sterilization	Ethylene Oxide (EO)
Luer	Connections are compatible with Luer 6%
Classification	II a - Annex IX (Chapters I & III) of Regulation (EU) 2017/745
Packing	50 pcs/case; 400 pcs/carton
<b>Device Performance</b>	
Residual Volume	4.2 mL
Maximum Pressure	1,200 PSI / 8,273 kPa
Opening Pressure	/
Drugs Compatibility	to be used with contrast media indicated for Angiographic injection system
<b>Universality</b>	
Luer connection compatibility	compatible with all devices coming with connection complying with ISO 80369-7 standard

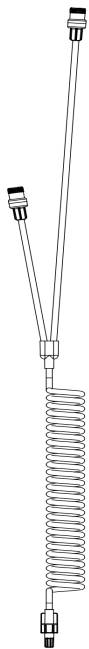


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<b>Product Name:</b>	Extension Tube
<b>Product Description:</b>	CT and MRI Coiled Y Dual Check-Valve Connecting Line
<b>Technical Characteristics</b>	
SKU No.	72233-11
Length	250 cm
Inner Ø	2.5mm
Outer Ø	4.0mm
Material	PVC, PE, SI, PP, PC
Sterilization	Ethylene Oxide (EO)
Luer	Connections are compatible with Luer 6%
Classification	II a - Annex IX (Chapters I & III) of Regulation (EU) 2017/745
Packing	50 pcs/case; 400 pcs/carton
<b>Device Performance</b>	
Residual Volume	13.9 mL
Maximum Pressure	350 PSI / 2,413 kPa
Opening Pressure	1.45psi≤x≤5.8psi/10≤x≤40 kPa
Drugs Compatibility	to be used with contrast media indicated for CT scanner or MRI and physiological saline
<b>Universality</b>	
Luer connection compatibility	compatible with all devices coming with connection complying with ISO 80369-7 standard



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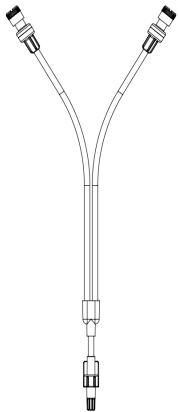
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# 72233-12



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<b>Product Name:</b>	Extension Tube
<b>Product Description:</b>	Dual Check-Valve Y Adapter Line
<b>Technical Characteristics</b>	
SKU No.	72233-12
Length	15 cm + 15 cm
Inner Ø	2.5 mm
Outer Ø	4.0 mm
Material	PVC, PE, SI, PP, PC
Sterilization	Ethylene Oxide (EO)
Luer	Connections are compatible with Luer 6%
Classification	II a - Annex IX (Chapters I & III) of Regulation (EU) 2017/745
Packing	50 pcs/case; 400 pcs/carton
<b>Device Performance</b>	
Residual Volume	1.52 mL
Maximum Pressure	350 PSI / 2,413 kPa
Opening Pressure	1.45psi≤x≤5.8psi/10≤x≤40 kPa
Drugs Compatibility	to be used with contrast media indicated for CT scanner or MRI and physiological saline
<b>Universality</b>	
Luer connection compatibility	compatible with all devices coming with connection complying with ISO 80369-7 standard



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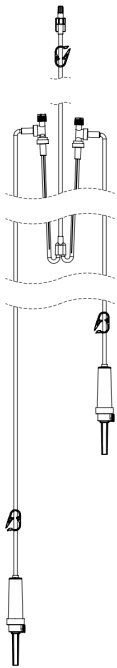
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# 72233-13



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<b>Product Name:</b>	Extension Tube
<b>Product Description:</b>	24 Hour Multiuse Set for Contrast and Saline <i>Compatible with All Patient Lines and Injectors</i>
<b>Technical Characteristics</b>	
SKU No.	72233-13
Length	200 cm
Inner Ø	3.0mm/2.5mm
Outer Ø	4.0 mm
Material	PVC, ABS, PE, SI, PP, PC, POM
Sterilization	Ethylene Oxide (EO)
Luer	Connections are compatible with Luer 6%
Classification	II a - Annex IX (Chapters I & III) of Regulation (EU) 2017/745
Packing	25 pcs/case; 200 pcs/carton
<b>Device Performance</b>	
Residual Volume	28 mL
Maximum Pressure	350 PSI / 2,413 kPa
Opening Pressure	1.45psi≤x≤7.25psi/10≤x≤50 kPa
Drugs Compatibility	to be used with contrast media indicated for CT scanner or MRI and physiological saline
<b>Universality</b>	
Luer connection compatibility	compatible with all devices coming with connection complying with ISO 80369-7 standard



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# 72233-14



## Sterile Fluid Transfer Set for Repeated Withdrawal

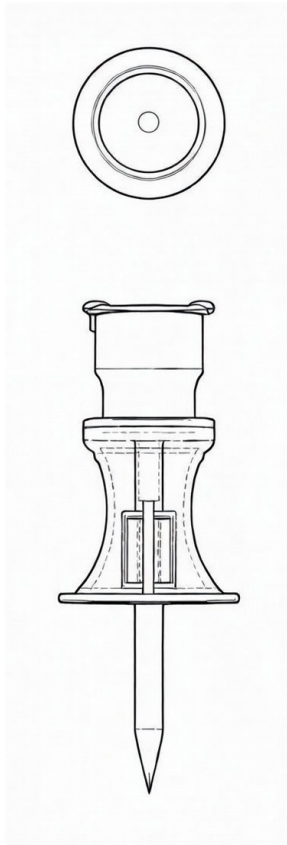
Sterile fluid transfer spike designed for safe, repeated withdrawal of contrast media in multi-dose applications.

Key Benefits		
<p><b>Multi-Dose Ready</b> Allows repeated withdrawal of contrast safely, reducing waste and maximizing contrast use.</p>	<p><b>Easy with Optimized Design</b> Safety snap-cap, low insertion force, and one-hand operation streamline workflow.</p>	<p><b>Enhanced Safety and Complete Use</b> Dual filters, safety valve, and deep-drawn drain for full, safe use.</p>

### Technical Specifications (ver. SMH/L2602)



SKU Number	72233-14
Device Name	Sterile Fluid Transfer Set
Device Group	A0401 - INFUSION AND WITHDRAWAL FILTERS
Classification	Class I sterile device (EU MDR 2017/745)
Application	Designed to transfer medical fluids between containers (e.g., from vials to IV bags). While suitable for a variety of fluids and procedures, the device is particularly intended for repeated withdrawal of contrast media in multi-dose applications.
Features	<p><b>Multi-Dose Ready &amp; Easy Handling:</b> Safety snap-cap and optimized design allow simple one-hand operation with low insertion force for repeated withdrawal of contrast media.</p> <p><b>Dual Filters:</b> 0.2µm ventilation filter and 3µm fluid filter protect against contamination.</p> <p><b>Safety Valve &amp; Deep-Drawn Drain:</b> Ensures safe operation and complete fluid utilization.</p> <p><b>Low Priming Volume:</b> Minimizes contrast waste.</p>
Material	<p><b>MABS:</b> Spike, liquid filter, air cap, valve plug, protect cap</p> <p><b>PE:</b> Folding cap</p> <p><b>TPE:</b> Rubber plug</p> <p><b>Adhesive:</b> Light-curing adhesives</p> <p><b>Filter membranes:</b> PTFE (air: 0.2µm), PES (liquid: 3.0µm)</p>
Compatibility	Luer lock connector compliant with ISO 80369-7:2021 for connection to IV sets.
Sterilization	Ethylene Oxide (EO)
Shelf Life	5 Years
Packing	50 units per box   400 units per carton












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## Symbols and Safety Information

Symbol	Illustration	Symbol	Illustration
	Complies with EU MDR 2017/745		Five-year Shelf Life
	Sterilized Using Ethylene Oxide (EO)		Do Not Re-use
	Do Not Contain Di(2-ethylhexyl) Phthalate (DEHP)		Do Not Use if Package is Damaged
	Do Not Contain Natural Rubber Latex		Consult Instructions For Use
	Non-pyrogenic		

## Material Abbreviation

Abbreviation	Definition
ABS	Acrylonitrile Butadiene Styrene
PC	Polycarbonate
PE	Polyethylene
POM	Polyoxymethylene
PP	Polypropylene
PVC	Polyvinyl Chloride
SI	Silicone

**The above symbols may appear on the product labelling and packaging.**