

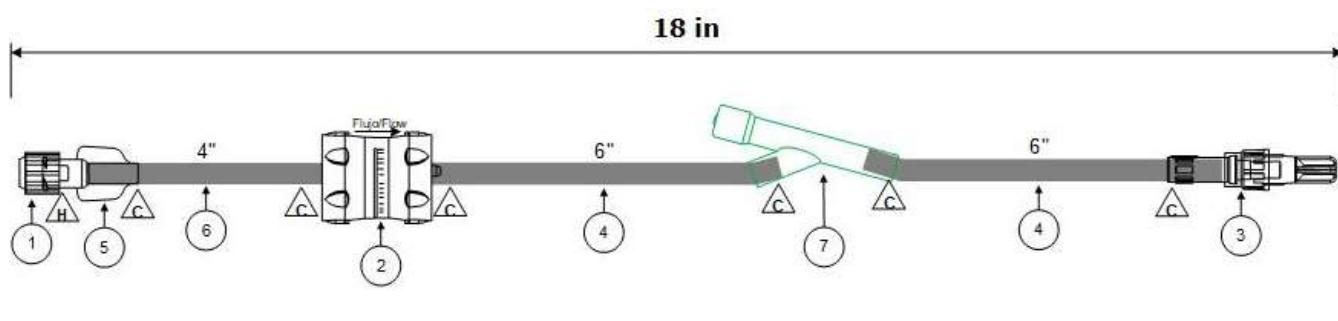
PRODUCT TECHNICAL DATASHEET

ITEM REF: 142749260

REVISION: 10

icumedical
human connections

LEGAL MANUFACTURER	ICU Medical, Inc. 951 Calle Amanecer, San Clemente, CA 92673, USA						
IMPORTER	ICU Medical B.V. Hofspoer 3, 3994 VZ Houten, The Netherlands						
EU AUTHORISED REPRESENTATIVE (EUAR)	Medical Device Safety Service GmbH (MDSS), Schiffgraben 41, 30175 Hannover, Germany						
ASSEMBLY SITE	ICU Medical de Mexico, S.A. de C., Avenida Cuarza No. 250, Colonia Rancho Santa Clara, Delegacion Manaeidero Ensenada, Baja California, Mexico 22790						
CLASSIFICATION CODE	GMDN Code: 12170						
INTENDED USE	<p>Intravenous administration tubing extension set</p> <p>A collection of tubing and connectors intended to establish an extension of tubing where the standard length of the tubing in an intravenous (IV) administration set is insufficient. This is a single-use device.</p>						
ITEM DESCRIPTION	46 cm (18") Appx 2.5 ml, Ext Set w/Pre-Pierced Port, Easydrop Flow Controller, Rotating Luer						
PRIMING VOLUME (ml)	2.5	LENGTH (cm)	45.72	WEIGHT (g)	15.23	CASE QTY	50



ITEM SPECIFIC DATA	MRI Compatibility		No metal components
	Chemical Compatibility		Lipids & Common Chemotherapeutics
	Luer Compatibility		ISO 80369-7 Compliant. Clave compatible with male luers > 1,55mm Internal diameter
	Sterilization and Shelf Life		Radiation; 5-Year Expiration
LIST OF COMPONENTS	1	CAP, LUER-LOCK	POLYETHYLENE
	2	FLOW REGULATOR WITH SINGLE SCALE (GVS)	STYRENE ABS
	3	SUB RMLL	PVC POLYCARBONATE POLYETHYLENE

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	4	TUBING	PVC
	5	ADAPTOR	PCOPOLYESTER
	6	TUBING	PVC
	7	SLIT RESEAL ASSEMBLY	PVC ACYRLIC
MATERIAL COMPLIANCE AND BIOMATERIALS	This product is made of non-latex, and non-DEHP components. Product has met the requirements of ISO 10993-1 for biocompatibility.		
PRECAUTIONS	Use aseptic techniques. Single-use only – Do not resterilize. Sterile, Non-Pyrogenic fluid pathway in unopened, undamaged package.		
LABELS AND DIRECTIONS FOR USE	Label and/or DFU contain information for proper use including any warnings or contraindications. Labels are applied on the individual package and on the outside of the cardboard box. Each sales package contains a Direction for Use where applicable.		
PACKAGING AND PACKAGING	The non-unit packaging is biodegradable as defined by Directive 94/62/EC. Packaging is according to BS EN ISO 11607. The packaging for this product is Latex Free. This item is blister packed or pouched individually using medical grade materials.		
TRACEABILITY	Lot number provides full traceability of all components and manufacturing processes.		
STORAGE	Store in a dry and clean place. Product should be retained in packaging until ready for use.		
DISPOSAL	The user must dispose of the device according to hospital disposal policy.		
PRODUCTION AND ENVIRONMENT CONTROLS	<ul style="list-style-type: none"> Product is manufactured in an environmentally controlled room. Floor, surfaces, and environment are monitored according to quality procedures. Each component is inspected during acceptance (example: visual; dimensional; functional) to verify conformity with the requirements according to quality procedures. Production and release specific tests are performed according to quality procedures. Limulus amebocyte lysate (LAL) testing is performed on production samples to verify conformity of the endotoxin charge according to quality procedures. Bioburden tests are performed on production samples to verify conformity of the microbial charge according to quality procedures. 		
QUALITY SYSTEM AND PRODUCT CERTIFICATION	Quality System complies to:		ISO 13485:2016
	Product Certification:		The product is manufactured in compliance to Council Directive MDD 93/42/EEC as amended.
	CE Certificate Number:		252.602
	Notified Body:		NSAI National Standards Authority of Ireland.
	MDD Device Classification:		Class IIa