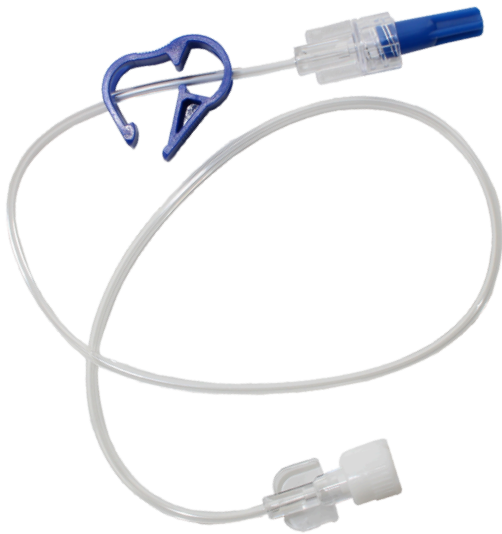


IV ADMINISTRATION EXTENSION SETS

IMed Products™ IV Administration Extension Sets are designed to securely extend the connection between an IV fluid source and a patient’s access site, offering flexible, sterile solutions for fluid delivery. These sets feature male/female luer connections, pinch clamps for flow control, and optional flow regulator for precise rate adjustment.

Features & Benefits



- Not Made with Natural Rubber Latex
- DEHP-Free
- Pyrogen-Free
- Non-Toxic
- Sterilized by Ethylene Oxide
- Pinch Clamp
- Fixed Female Luer Connection
- Fixed or Rotating Male Luer Connection
- Offered in a Variety of Lengths and Attributes
 - In-Line Filters
 - Flow Regulator
 - Y-Injection Site




Ordering Details

Item #	Length	Priming Volume	In-Line Filter	Flow Regulator	Y-Injection Site	Connection Type	UOM (case)
IM41000	7"	0.27mL	-	-	-	Fixed Male Luer	50 Eaches
IM41001	12"	0.40mL	-	-	-	Fixed Male Luer	50 Eaches
IM41002	15"	0.48mL	-	-	-	Fixed Male Luer	50 Eaches
IM41067	12"	4.8mL	0.22 Micron	-	-	Rotating Male Luer	50 Eaches
IM41068	12"	4.8mL	1.2 Micron	-	-	Rotating Male Luer	50 Eaches
IM41018	19"	3.5mL	-	Y	Y	Rotating Male Luer	50 Eaches

Fast. Simple. Ready to Order?

Scan the QR code or visit integratedmedsys.com to buy now or learn more.



Proudly
Distributed by

IMS
INTEGRATED MEDICAL SYSTEMS



Transforming Healthcare, Together. Beyond Distribution.

Solutions. Technology. Service.

IMed[™]
Products

Leading the healthcare industry towards a more efficient and effective future through our commitment to excellence in developing cutting-edge medical products and solutions.

The product details provided herein, including any images or supplements, reflect information from various sources regarding the product; this information has not been independently verified by Integrated Medical Systems ("IMS") or its affiliates. IMS is not liable for any inaccuracies or omissions in the product information, which is provided solely for your convenience.

The information presented here is subject to change without prior notice. Customers should review product packaging and labeling before use or purchase to ensure accuracy, especially when referencing information from IMS's online or printed materials. IMS disclaims any responsibility for the accuracy or completeness of the information reflected herein, regardless of whether any inaccuracies or omissions are due to errors or other factors.