IV Administration and Extension Sets

McKesson

McKesson IV administration and extension sets bring versatility and practical functionality to IV therapy setups, with a broad selection of configurations to support varying workflow requirements. From gravity and flow-regulated administration sets to secondary and microbore extension options, the portfolio combines purposeful features such as Luer Lock and needle-free connections, clamps, access sites, filtration, and multiple tubing lengths. Across the product line, each set is sterile, single-use, non-pyrogenic, not made with DEHP, and not made with natural rubber latex.

Features and Benefits

VERSATILITY FOR IV THERAPY SETUPS

- Choose from gravity, flow-regulated, secondary administration, and extension set configurations, helping make it easier to select the combination of tubing and components appropriate for your workflow



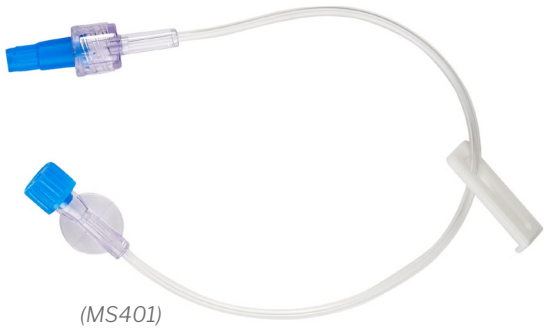
(MS921NF)

SECURE LUER LOCK CONNECTIONS

- Luer lock connections provide threaded attachment points for compatible IV components, with male, female, and rotating configurations

SINGLE-PATIENT USE

- Sterile EO sets are individually configured for single-patient use, providing a convenient option for routine IV therapy workflows



(MS401)

Rx ONLY **NON-PYROGENIC** **NOT MADE WITH DEHP** **NOT MADE WITH NATURAL RUBBER LATEX**

Satisfaction Guaranteed

For complete details, please visit mms.mckesson.com/mckesson-brands.

Never Compromise on Care™

With McKesson Brands, you'll never have to compromise. We deliver quality products at competitive prices, backed by our 100% satisfaction guarantee. We have decades of experience in the market, and we offer you support and work to help ensure you have the products you need, when you need them—making it even easier for you to provide the best care for your patients.

The product information contained in this document, including the product images and additional product materials, was collected from various supplier sources. All product claims and specifications are those of the product suppliers and have not been independently verified by McKesson Medical-Surgical or its affiliates ("McKesson"). McKesson is not responsible for errors or omissions in the product information.

The properties of a product may change or be inaccurate following the posting or printing of the product information in the document, either in the print or online version. Caution should be exercised when using or purchasing any products from McKesson's online or print documents by closely examining the product packaging and the labeling prior to use.

Due to product changes, information listed in this document is subject to change without notice. This information is placed solely for your convenience in ordering and McKesson disclaims all responsibility for its completeness and accuracy, whether or not the inaccuracy or incompleteness is due to fault or error by McKesson.

McKesson and the McKesson logo are registered trademarks of McKesson Corporation.

© 2026 McKesson Medical-Surgical Inc.

Rev. 00 10/26

IV Administration and Extension Sets

McKESSON

GRAVITY IV ADMINISTRATION SETS

CONSISTENT 20 DROP/ML CONFIGURATION

- A 20 drops/mL drip factor supports gravity administration across these configurations

MULTIPLE TUBING LENGTHS

- Available tubing lengths of 75, 81, 103, and 108 inches offer a range of options for different setup requirements

CONTROLLED GRAVITY FLOW

- Roller clamps provide manual adjustment of gravity flow, with a roller-and-pinch-clamp configuration available on MS921NF

CONVENIENT ACCESS OPTIONS

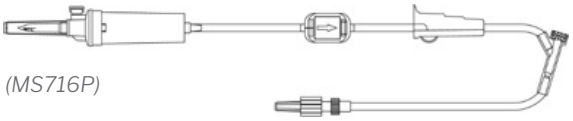
- Injection Y-sites are included on MS716P, MS719P, and MS721, while MS921NF incorporates a needle-free port for an alternative access configuration

VENTED UNIVERSAL SPIKE CONFIGURATIONS

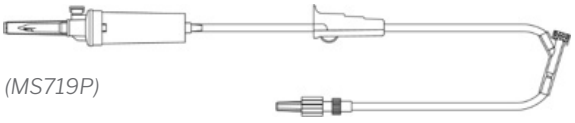
- MS716P, MS719P, and MS721 feature universal spikes, providing a consistent spike configuration across these administration set options

INLINE FILTRATION OPTION

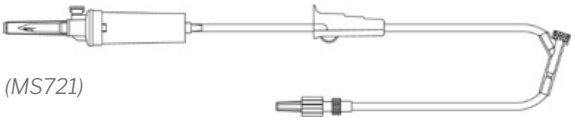
- MS721 incorporates a 0.2-micron filter within its 81-inch administration set configuration



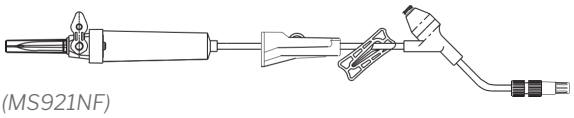
(MS716P)



(MS719P)



(MS721)



(MS921NF)

FLOW-REGULATED IV ADMINISTRATION SETS

INTEGRATED FLOW REGULATION

- Built-in flow regulators provide an additional means of setting the desired flow rate within the administration set

20 DROP/mL DRIP FACTOR

- Each configuration pairs flow regulation with a 20 drops/mL administration set

NEEDLE-FREE ACCESS OPTIONS

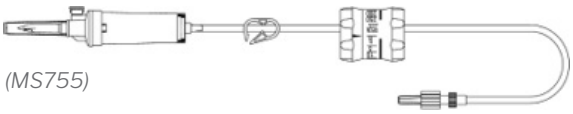
- MS950E and MS955E incorporate a needle-free injection Y-site for configurations requiring needle-free access

MULTIPLE SET CONFIGURATIONS

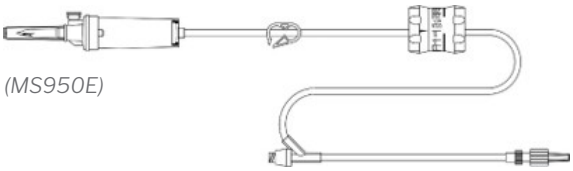
- 85- and 92-inch tubing options provide flexibility when selecting a flow-regulated administration set

INLINE FILTER OPTIONS

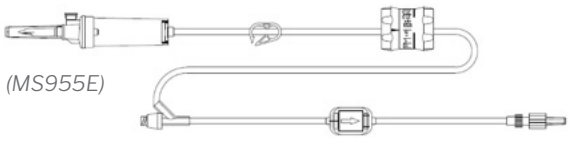
- Filtered configurations expand the available choices for customers requiring an administration set with inline filtration



(MS755)



(MS950E)



(MS955E)

IV Administration and Extension Sets

McKESSON

SECONDARY IV ADMINISTRATION SET

PURPOSEFUL SECONDARY CONFIGURATION

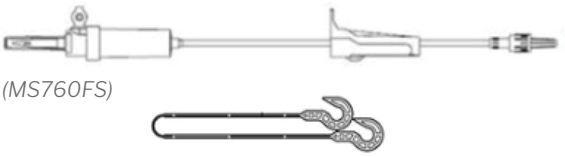
- The 40-inch standard-bore set combines a 20 drops/mL drip factor with key components for secondary IV administration

CONVENIENT PRIMING CONFIGURATION

- An integrated flow-stop priming cap brings added functionality to set preparation

CONNECTION WITH ADDED FLEXIBILITY

- A rotating luer lock provides a versatile connection point within the secondary administration setup



(MS760FS)

MICROBORE IV EXTENSION SETS

EXTEND YOUR SETUP, YOUR WAY

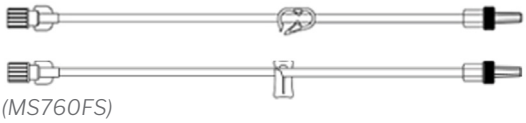
- Available in 7-, 12-, and 36-inch lengths, these microbore sets provide multiple options for extending an IV setup based on tubing requirements

CONNECTION READY

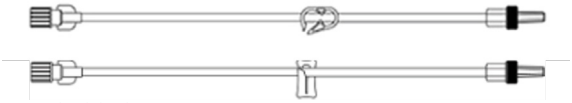
- Female and male luer locks provide threaded connection points at both ends for attachment between compatible IV components

SIMPLE IN-LINE CONTROL

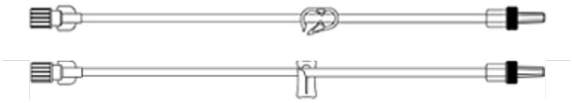
- Integrated pinch or slide clamps provide a convenient way to close the extension line as needed during setup and use ADD IN SAFETY MECHANISM



(MS760FS)



(MS760FS)



(MS760FS)

FLOW-REGULATED IV EXTENSION SET

FLOW CONTROL BEYOND THE ADMINISTRATION SET

- An integrated flow regulator brings adjustable flow functionality directly to the 18-inch extension set

ACCESS BUILT INTO THE EXTENSION

- A needle-free Y-site adds a convenient access point within the extension line

MULTIPLE FUNCTIONS, ONE CONFIGURATION

- 18-inch set brings together flow regulation, needle-free access, a slide clamp, and female/male luer lock connections in a single extension configuration

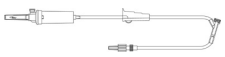
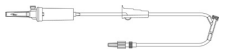
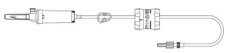
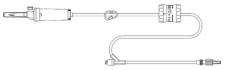
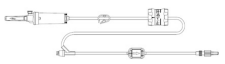
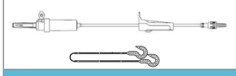
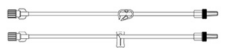
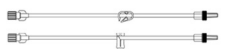


(MS760FS)

IV Administration and Extension Sets

McKESSON

ORDERING INFORMATION

GRAVITY IV ADMINISTRATION SETS				
IMAGE	**E1 #**	**MFR #**	**DESCRIPTION**	**QTY**
	1137990	MS716P	108 in Administration Set, 20 Drops Per mL, 02. Micron Filter, Universal Spike, Roller Clamp, Injection Y-site, Male Luer Lock, Priming Volume: 32.7 mL	50/bx 6 bxs/cs
	1137991	MS719P	103 in Administration Set, 20 Drops Per mL, Universal Spike, Roller Clamp, Injection Y-Site, Male Luer Lock, Priming Volume: 32.7 mL	50/bx 6 bxs/cs
	1137992	MS721	81 in Administration Set, 20 Drops Per mL, Universal Spike, Roller Clamp, Injection Y-Site, Male Luer Lock, Priming Volume: 27.5 mL	50/bx 6 bxs/cs
	1189827	MS921NF	75 in Administration Set, 20 Drops Per mL, Roller Clamp/Pinch Clamp, Needle-Free Connector, Male Luer Lock, Priming Volume: 23.6 mL	50/bx 6 bxs/cs
FLOW-REGULATED IV ADMINISTRATION SETS				
	1137993	MS755	92 in Flow Regulator Administration Set, 20 Drops Per mL, 0.15 Micron Filter, Pinch Clamp, Male Luer Lock, Priming Volume: 28.9 mL	50/bx 6 bxs/cs
	1137997	MS950E	85 in Flow Regulator Administration Set, 20 Drops Per mL, .015 Micron Filter, Pinch Clamp, Needle-Free Connector, Injection Y-Site, Male Luer Lock, Priming Volume: 27.2 mL	50/bx 6 bxs/cs
	1137998	MS955E	85 in Flow Regulator Administration Set, 20 Drops Per mL, Roller Clamp, Needle-Free Connector, Male Luer Lock, Priming Volume: 28.9 mL	50/bx 6 bxs/cs
SECONDARY IV ADMINISTRATION SET				
	1138006	MS760FS	40 in Secondary Administration Set, 20 Drops Per mL, Universal Spike, Roller Clamp, Flowstop Priming Cap, Rotating Luer Lock With Hanger, Priming Volume: 18.8 mL	50/bx 6 bxs/cs
MICROBORE IV EXTENSION SETS				
	1137979	MS401	7 in Microbore Extension Set, Pinch Clamp, Female/Male Luer Lock, Priming Volume: 0.32 mL	50/bx 12 bxs/cs
	1137982	MS402	36 in Microbore Extension Set, Slide Clamp, Female/Male Luer Lock, Priming Volume: 1.17 mL	50/bx 12 bxs/cs
	1137987	MS438	12 in Microbore Extension Set, Pinch Clamp, Female/Male Luer Lock, Priming Volume: 0.46 mL	50/bx 12 bxs/cs
FLOW-REGULATED IV EXTENSION SET				
	1137994	MS940	18 in Flow-Regulator Extension Set, Needle-Free Connector, Injection Y-Site, Slide Clamp, Female/Male Luer Lock, Priming Volume: 3.5 mL	50/bx 6 bxs/cs