

Ivenix Line of Administration Sets

For use with the Ivenix Infusion System



Please see the full list of warnings and cautions
associated with this device at [Ivenix.com/SafetyInfo](https://www.ivenix.com/SafetyInfo).


IVENIX
INFUSION SYSTEM

Primary Administration Sets - Macro bore

SET001325

Dual-Inlet, Low Sorbing Tubing, Needle-free Port, Downstream Y-site (6"), Rotating Luer Lock


Drop Factor (GTT)	ID (Inch)	OD (Inch)	Length (Inch)	Priming Volume (mL)	Case Count (Each)
20	0.09	0.16	105	16	25



SET002125

Single-Inlet, Low Sorbing Tubing, Rotating Luer Lock


Drop Factor (GTT)	ID (Inch)	OD (Inch)	Length (Inch)	Priming Volume (mL)	Case Count (Each)
20	0.09	0.16	105	16	25



SET003225

Dual-Inlet, Low Sorbing Tubing, Needle-free Port, Two Downstream Y-sites (6" and 33"), Rotating Luer Lock

Drop Factor (GTT)	ID (Inch)	OD (Inch)	Length (Inch)	Priming Volume (mL)	Case Count (Each)
20	0.09	0.16	105	16	25




Primary Administration Sets - Micro bore

SET001925

Dual-Inlet, Microbore, Low Sorbing Tubing, Needle-free Port, Downstream Y-site (6"), Rotating Luer Lock


Drop Factor (GTT)	ID (Inch)	OD (Inch)	Length (Inch)	Priming Volume (mL)	Case Count (Each)
20	0.05	0.13	105	10	25



SET003325

Dual-Inlet, Microbore, Low Sorbing Tubing, Needle-free Port, Two Downstream Y-sites (6" and 33"), Rotating Luer Lock


Drop Factor (GTT)	ID (Inch)	OD (Inch)	Length (Inch)	Priming Volume (mL)	Case Count (Each)
20	0.05	0.13	105	10	25



SET003425

Single-Inlet, Microbore, Low Sorbing Tubing, Rotating Luer Lock

Drop Factor (GTT)	ID (Inch)	OD (Inch)	Length (Inch)	Priming Volume (mL)	Case Count (Each)
20	0.05	0.13	105	10	25

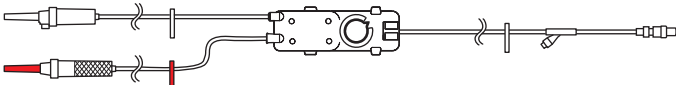


Blood Product Administration Set

SET001420

Dual Spikes, 200-micron Filtered Drip Chamber, Dual Inlets, Low Sorbing Tubing, Needle-free Port, Downstream Y-site (6"), Rotating Luer Lock

Drop Factor (GTT)	ID (Inch)	OD (Inch)	Length (Inch)	Priming Volume (mL)	Case Count (Each)
20	0.09	0.16	105	16	20




Epidural Administration Set

SET001625

Single Inlet, Microbore, No Secondary Access, Low Sorbing Yellow Striped Tubing, Rotating Luer Lock


Drop Factor (GTT)	ID (Inch)	OD (Inch)	Length (Inch)	Priming Volume (mL)	Case Count (Each)
20	0.05	0.13	105	10	25



SET001625

Single Inlet, Microbore, No Secondary Access, Low Sorbing Yellow Striped Tubing, NRFit Connector

Drop Factor (GTT)	ID (Inch)	OD (Inch)	Length (Inch)	Priming Volume (mL)	Case Count (Each)
20	0.05	0.13	105	10	25



Large Volume Pump and Accessories

LVP0004

Large Volume Pump (LVP)

1 Unit

BKT0004

Charging Bracket

1 Unit



Software Licenses

IMS0800

Infusion Management System (IMS), Version 5.1.0

IMS0801

System Dashboard

IMS0802

Analytics and CQI Reports

IMS0803

Infusions Dashboard

IMS0804

Patient Awareness

IMS0805

Alarm Distribution

IMS0806

Auto-programming and Documentation

IMS0807

Real Time Location Import

IMS0808

Medication Alerts Advisor

LVPSW0005

Large Volume Pump (LVP) Software, Version 5.9.1

Your **ally** in infusion delivery innovation



IVENIX
INFUSION SYSTEM

The Ivenix Infusion System brings the power of guided workflows, adaptive fluid delivery, and simply smart software to the bedside.



agilia
Connect

Agilia Connect integrated system of pumps, software, sets, accessories, and services.



freeflex[®]
IV Bags & Solutions

A growing portfolio of IV solutions in **freeflex** and **freeflex+** IV bags.



FRESENIUS
KABI

Our parenteral nutrition products are used to help care for critically ill and chronically ill patients in hospitals, long-term care facilities, and at home.



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