TrueSafe Comfort® BC

Push Button Style Safety IV Catheter







Blood Control Active Check Valve Restricts blood flow

when valve is activated

Encapsulating Needle Shield

Encases the needle as catheter is advanced, promoting needlestick safety and reducing exposure to bloodborne pathogens

Gently Tapered Catheter Tip

Provides smooth transition from needle to catheter during insertion

Triple Facet, Back Cut,

Provides ease of insertion

with increased patient

comfort at insertion site

Beveled Needle

Push-Off Tab

Assists with one-handed catheter advancement

Ridged Catheter Hub

Offers superior grip and stability during connection of IV Administration Sets

Contoured Catheter Body

Push Button Style Needle Retraction

Safety Mechanism

Retracts needle fully and

safely into catheter body

Ergonomically designed for one-handed technique

Large-Volume Flashback Chamber

Allows for clear visual confirmation of successful venipuncture

Audible Click Lock Safety Mechanism

Audible confirmation ensures the needle is safely encapsulated in the catheter body

VenaPUR® Catheter Material

MedSource proprietary PUR material designed to remain kink-free and soften within the body

SPECIFICATIONS





- · Incorporated blood control
- VenaPUR® catheter material
- Push button style needle retraction
- · Ground stainless-steel needle

- Straight hub
- Disposable
- · Not made with natural rubber latex
- Not made with DEHP

- Non-pyrogenic
- · ISO compliant color coding
- Needlestick Safety and Prevention Act (NSPA) of 2000 compliant

MEDSOURCELABS

www.medsourcelabs.com

ltem #	Gauge and Length	Catheter ID (mm)	Catheter OD (mm)	Gravity Flow Rat (mL/mm)	te UOM
MS-86414	14G x 1.75"	1.6mm	2.1mm	297mL/min	EA, 50 EA/BX, 4 BX/CS, 200 EA/CS
MS-86416	16G x 1.77"	1.38mm	1.8mm	220mL/min	EA, 50 EA/BX, 4 BX/CS, 200 EA/CS
MS-864162	16G x 1.16"	1.38mm	1.8mm	220mL/min	EA, 50 EA/BX, 4 BX/CS, 200 EA/CS
MS-864182	18G x 1.88"	0.95mm	1.3mm	94mL/min	EA, 50 EA/BX, 4 BX/CS, 200 EA/CS
MS-86418	18G x 1.16"	0.95mm	1.3mm	94mL/min	EA, 50 EA/BX, 4 BX/CS, 200 EA/CS
MS-864202	20G x 1.88"	0.78mm	1.1mm	61mL/min	EA, 50 EA/BX, 4 BX/CS, 200 EA/CS
MS-86420	20G x 1.16"	0.78mm	1.1mm	61mL/min	EA, 50 EA/BX, 4 BX/CS, 200 EA/CS
MS-864203	20G x 1.00"	0.78mm	1.1mm	61mL/min	EA, 50 EA/BX, 4 BX/CS, 200 EA/CS
MS-86422	22G x 1.00"	0.62mm	0.9mm	36mL/min	EA, 50 EA/BX, 4 BX/CS, 200 EA/CS
MS-86424	24G x 0.75"	0.49mm	0.7mm	20mL/min	EA, 50 EA/BX, 4 BX/CS, 200 EA/CS