



Helping all people
live healthy lives

BD Insyte™ Autoguard™

Shielded IV Catheter

Designed to effectively reduce needlestick injuries

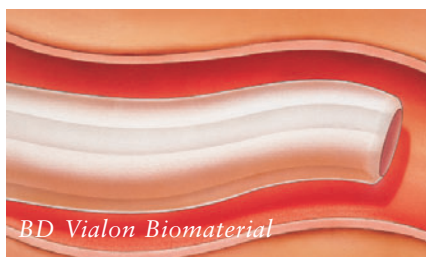
BD Insyte™ Autoguard™ BD Insyte™ Autoguard™ Winged Shielded IV Catheters



Proven to optimize patient outcomes.

Multiple clinical investigations conducted over ten years have proven that IV catheters made of BD Vialon™ biomaterial are easier to insert, while providing longer indwelling times with improved patient outcomes.

“...catheters made of PEU-Vialon were substantially less phlebotogenic than were catheters made of FEP-Teflon. The reduction in risk was nearly 30% overall; in severe phlebitis, the reduction was nearly 50%.”¹



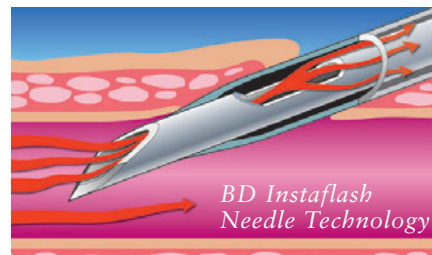
Proven to effectively reduce needlesticks.

BD Insyte™ Autoguard™ shielded IV catheters mean added safety for you. They're the safety-engineered version of the popular BD Insyte™ IV catheter. The patented BD Autoguard™ push-button shielding technology is proven to effectively safeguard healthcare workers from accidental needlestick injuries...

“...the safety IV catheter (Insyte Autoguard) resulted in a marked and significant reduction in IV stylet-related injuries...”²

Designed to increase first-stick success.

A successful first-stick is important for both you and your patient, especially when accessing small and compromised veins. BD Instaflash™ needle technology is designed to reduce hit-and-miss insertion by immediately confirming vessel entry through a unique notch in the needle shaft. BD Medical provides the largest selection of notched needle devices and has incorporated its notched needle technology into our 20, 22, and 24-gauge BD Insyte Autoguard shielded IV catheters.



BD Insyte Autoguard shielded IV catheters. One more choice of safety-engineered catheters from BD, designed to effectively reduce needlestick injuries.

Ordering Information

BD Insyte Autoguard Shielded IV Catheters

Reference #	Product Description	Color Code
381412	24 G x 0.75 in. (0.7 x 19 mm)	Yellow
381423	22 G x 1.00 in. (0.9 x 25 mm)	Blue
381433	20 G x 1.00 in. (1.1 x 25 mm)	Pink
381434	20 G x 1.16 in. (1.1 x 30 mm)	Pink
381437	20 G x 1.88 in. (1.1 x 48 mm)	Pink
381444	18 G x 1.16 in. (1.3 x 30 mm)	Green
381447	18 G x 1.88 in. (1.3 x 48 mm)	Green
381454	16 G x 1.16 in. (1.7 x 30 mm)	Gray
381457	16 G x 1.77 in. (1.7 x 45 mm)	Gray
381467	14 G x 1.75 in. (2.1 x 45 mm)	Orange

BD Insyte Autoguard Winged Shielded IV Catheters

Reference #	Product Description	Color Code
381512	24 G x 0.75 in. (0.7 x 19 mm)	Yellow
381523	22 G x 1.00 in. (0.9 x 25 mm)	Blue
381533	20 G x 1.00 in. (1.1 x 25 mm)	Pink
381534	20 G x 1.16 in. (1.1 x 30 mm)	Pink
381537	20 G x 1.88 in. (1.1 x 48 mm)	Pink
381544	18 G x 1.16 in. (1.3 x 30 mm)	Green
381547	18 G x 1.88 in. (1.3 x 48 mm)	Green
381554	16 G x 1.16 in. (1.7 x 30 mm)	Gray
381557	16 G x 1.77 in. (1.7 x 45 mm)	Gray

BD Insyte-N Autoguard Shielded IV Catheters

Reference #	Product Description	Color Code
381411	24 G x 0.56 in. (0.7 x 14 mm)	Yellow
381511	24 G x 0.56 in. (0.7 x 14 mm) w/wings	Yellow

Shipping case contains 200 units (4 boxes of 50)



BD Medical
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¹ Dennis Maki, MD and Marilyn Ringer, BSN, MS. "Risk Factors for Infusion-related Phlebitis with Small Peripheral Venous Catheters" Annals of Internal Medicine, 1991; 114:845-854
² Centers for Disease Control and Prevention - 4th Decennial International Conference on Nosocomial and Healthcare-Associated Infections. March 2000.

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