B. Braun Introcan Safety® IV Catheter

Raising the standard of care

Universal bevel for enhanced performance
Passive safety technology is preferred because it can ensure safety without user activation. And while active systems are widely used, we all know unnecessary injuries still occur because activation is often delayed or never happens. That's why we designed the B. Braun Introcan Safety® IV Catheter in the first place, and why it's raising the standard of care in needlestick prevention.

All you have to do is use it.
With the B. Braun Introcan Safety® IV Catheter you get a truly passive device. From insertion to catheter deployment to needle removal, you're protected by a system that is activated automatically and cannot be bypassed. No extra time-consuming or uncomfortable steps are needed to ensure safety.

B. Braun Introcan Safety® IV Catheters are available in polyurethane (PUR) and FEP in both winged and straight from 24G to 14G, 0.55 inch to 2 inches. The complete product line is listed on our website at www.introcansafety.bbraunusa.com.

Minimize needlestick injuries, increase activation and raise your facility's standard of care with B. Braun's Introcan Safety® IV Catheter.

Universal Bevel: a cut above the rest.
The unique design of our back-cut bevel is cutting-edge. This proprietary needle geometry is designed to make insertion more comfortable for you and your patients.

Choice of insertion angles.
The unique geometry of our Universal Bevel design gives you a back-cut incision without the high angle of insertion typically required of other back-cut needles. You have more flexibility with a choice of angles for accessing difficult veins.

Quick product identification.
Each box label carries an illustration of the product inside so the contents can be verified before opening.

Easy open.
The openings on our box lids and peel packaging are clearly indicated with a green B. Braun stripe.

Simple gauge identification.
Color-coded labels for easy gauge size identification.

See the back cut difference.
The illustration above shows the V-shaped, tricuspid incision of a back-cut needle, versus the incision made by a “front” or lancet cut. The back-cut incision creates a highly flexible pathway designed to give you easier catheter insertion with less tearing and faster healing.
Removable flashplug permits attachment of a syringe for aspiration or other special procedures.

The truly passive safety shield protects against accidental needlestick injuries while facilitating an easy, one-handed technique. It also encourages best practice by preventing needle reinsertion.

Clear Flashback Chamber allows easy visibility of blood, and its ribbed design affords secure handling.

The Push-Off Plate facilitates easy insertion with one-handed technique, and acts as a bevel orientation indicator.

Removable flashplug permits attachment of a syringe for aspiration or other special procedures.

Catheters are available in polyurethane for softer, more comfortable, in-dwelling performance, or FEP with firmer construction for arterial access and special procedures. All are DEHP- and latex-free.

Smooth, comfortable catheter advancement is made possible with an optimized lubrication process.

<table>
<thead>
<tr>
<th>Gauge</th>
<th>PUR (polyurethane)</th>
<th>FEP</th>
<th>Flow Rate mL/min.</th>
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<tbody>
<tr>
<td>24G x 0.55 in.</td>
<td>4251607-02†</td>
<td>4251612-02</td>
<td>4251609-02†</td>
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<tr>
<td>24G x 0.55 in.</td>
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<td>4253511-02*</td>
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<td>22G x 1.75 in.</td>
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<td>14G x 1.25 in.</td>
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<td>14G x 2 in.</td>
<td>4251717-02</td>
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† Thin Wall Needle  * Notched Needle
Schedule a demo today.
Call your B. Braun Representative at 1-800-227-2862 or visit www.introcansafety.bbraunusa.com