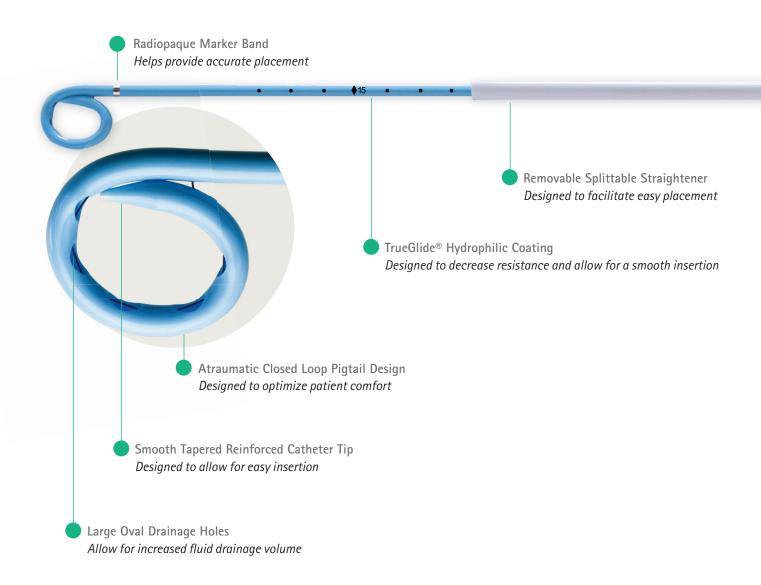
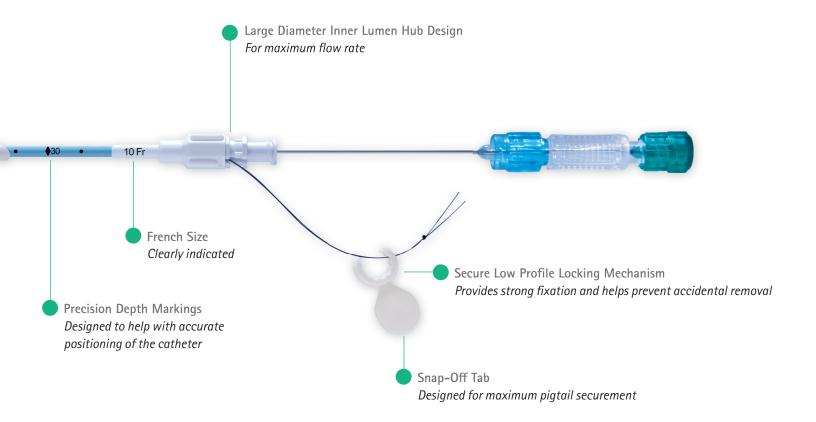


### Designed and Developed for Optimal Patient Comfort and Clinical Care

The ACCEL® All-Purpose and Biliary Drainage Catheters are designed to maximize fluid drainage volume with five large, oval drainage holes and deliver a smooth atraumatic catheter insertion with the TrueGlide® Hydrophilic Coating.

Our comprehensive portfolio of sizes and configurations is designed to meet all your patients' drainage needs.





### **Clinical Features:**

- Used for biliary, abscess and other multipurpose drainage
- Available in sizes 5-8 Fr, 10 Fr, 12 Fr, 14 Fr and 16 Fr with French size printed on strain relief
- Available in catheter working lengths 15 cm, 20 cm, 25 cm, 35 cm and 40 cm
- Allows for 0.035 in. (5-7 Fr) and 0.038 in. (8-16 Fr) guidewire diameter
- All-purpose drainage catheter placement can be performed using direct access or the Seldinger Technique
- Flexible polyurethane material and reinforced tip designed to help prevent kinking and provide optimal catheter placement



# ACCEL® Closed Loop Locking Pigtail All-Purpose Drainage Catheter Set

### Set contents:

One - ACCEL All-Purpose Drainage Catheter

One - Splittable Straightener

One - Trocar Stylet

One - Metal Stiffening Cannula

One - Flexible Stiffening Cannula (not included with 6 Fr set)

One - Dead End Cap

Reference Number	French Size	Working Length (cm)	Straightened Catheter Length (cm)	Radiopaque Marker Band	Pigtail Drain Holes	Case Qty.
613901	6 Fr*	25	30		5	5
613902	8 Fr	25	30		5	5
613903	10 Fr	25	30		5	5
613904	12 Fr	25	30		5	5
613905	14 Fr	25	30		5	5
613906	16 Fr	25	30		5	5
613907	8 Fr	25	30	<b>✓</b>	5	5
613908	10 Fr	25	30	<b>✓</b>	5	5
613909	12 Fr	25	30	<b>✓</b>	5	5
613910	14 Fr	25	30	<b>✓</b>	5	5
613911	8 Fr	35	40		5	5
613912	10 Fr	35	40		5	5
613913	12 Fr	35	40		5	5
613914	14 Fr	35	40		5	5
613915	8 Fr	40	45	<b>✓</b>	5	5
613916	10 Fr	40	45	<b>✓</b>	5	5
613917	12 Fr	40	45	<b>✓</b>	5	5
613918	14 Fr	40	45	<b>V</b>	5	5

\*0.035 in. guidewire compatibility 0.038 in. guidewire compatibility

Available with or without Radiopaque Marker Band



Excellent Imaging Properties with and without radiopaque marker band under fluoroscopy

## ACCEL® MINI-Closed Loop Pigtail All-Purpose Drainage Catheter Set

### Set contents:

One - ACCEL MINI All-Purpose Drainage Catheter

One - Splittable Straightener

One - Trocar Stylet

One - Metal Stiffening Cannula

One - Flexible Stiffening Cannula (not included with 5 Fr and 6 Fr sets)

One - Dead End Cap

Reference Number	French Size	Working Length (cm)	Straightened Catheter Length (cm)	Locking Mechanism	Pigtail Drain Holes	Case Oty.
613919	5 Fr*	15	20		4	5
613920	6 Fr*	15	20		4	5
613921	7 Fr*	15	20		4	5
613922	6 Fr*	15	20	<b>✓</b>	4	5
613923	8 Fr	15	20	<b>✓</b>	4	5
613924	10 Fr	15	20	<b>✓</b>	4	5
613925	12 Fr	15	20	<b>✓</b>	4	5
613926	7 Fr*	25	30	<b>✓</b>	4	5
613927	8 Fr	25	30	<b>✓</b>	4	5
613928	10 Fr	25	30	<b>✓</b>	4	5
613929	12 Fr	25	30	<b>✓</b>	4	5
613930	14 Fr	25	30	<b>✓</b>	4	5

\*0.035 in. guidewire compatibility 0.038 in. guidewire compatibility



Locking and Non-locking Configurations



# ACCEL® Closed Loop Locking Pigtail Biliary Drainage Catheter Set with Radiopaque Marker Band

### Set contents:

One - ACCEL Biliary Drainage Catheter

One - Splittable Straightener

One - Metal Stiffening Cannula

One - Flexible Stiffening Cannula

One - Dead End Cap

Reference Number	French Size	Working Length (cm)	Straightened Catheter Length (cm)	Radiopaque Marker Band	Pigtail Drain Holes	Case Oty.
613931	8 Fr	40	45	<b>✓</b>	5	5
613932	10 Fr	40	45	<b>✓</b>	5	5
613933	12 Fr	40	45	<b>✓</b>	5	5
613934	14 Fr	40	45	<b>✓</b>	5	5

0.038 in. guidewire compatibility

### ACCEL® Universal J-Curved Non-Locking Tip All-Purpose Drainage Catheter Set

#### Set contents:

One - ACCEL J-Curved All-Purpose Drainage Catheter

One - Splittable Straightener

One - Trocar Stylet

One - Metal Stiffening Cannula

One - Flexible Stiffening Cannula (not included with 6 Fr set)

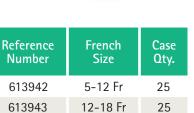
One - Dead End Cap

Reference Number	French Size	Working Length (cm)	Straightened Catheter Length (cm)	J-Curve Drain Holes	Case Qty.
613935	6 Fr*	20	25	5	5
613936	8 Fr	25	30	5	5
613937	10 Fr	25	30	5	5
613938	12 Fr	25	30	5	5

\*0.035 in. guidewire compatibility 0.038 in. guidewire compatibility

### **ACCEL Secure Catheter Stabilization Device**

ACCEL Secure is breathable and enhances patient comfort while maintaining catheter fixation and minimizing site leakage. Hydrocolloid adhesive with an outer adhesive cover absorbs superfluous exudates and eases device removal.



Indications for Use:  ACCEL® All-Purpose Drainage Catheter Sets with TrueGlide® Hydrophilic Coating are designed or for percutaneous drainage of abscesses applied in the gastroenterological system, urological system and other applicable drainage abscesses.
ACCEL® Biliary Drainage Catheter Sets with TrueGlide Hydrophilic Coating are designed for percutaneous drainage of abscess fluid, cyst, gallbladders, nephrostomy, urinary and other fluids.
ACCEL® Secure Catheter Stabilization Device is a sterile device for percutaneous catheters and tubes, consisting of a hydrocolloid adhesive with an outer adhesive cover. Refer to Instructions for Use for relevant warnings, precautions, complications and contraindications.
For more information or to place an order, contact your B. Braun Interventional Systems Inc. representative or call 877-836-2228
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