

SKATER™

COMPLETE
DRAINAGE SYSTEM

The Complete Drainage System

Formulated to promote maximum
drainage flow with a range of types
and sizes



SKATER™

COMPLETE DRAINAGE SYSTEM

The SKATER™ Drainage System provides a portfolio for clinicians and patients to manage their drainage needs. The portfolio includes a complete size range of catheters for percutaneous drainage procedures including abscess, nephrostomy, biliary, and centesis. To assist in targeted catheter placement, an array of accessories including introducer sets, Introducer Sheaths/Needles (ISN), and blunt needle access are available. The system is completed with drainage bags for collecting fluid.

SKATER™ All-Purpose, Nephrostomy, and Biliary Drainage Catheters:

The SKATER™ catheters are designed to promote maximum drainage flow. They are formulated for patient comfort, kink resistance, easy insertion, and radiopacity.

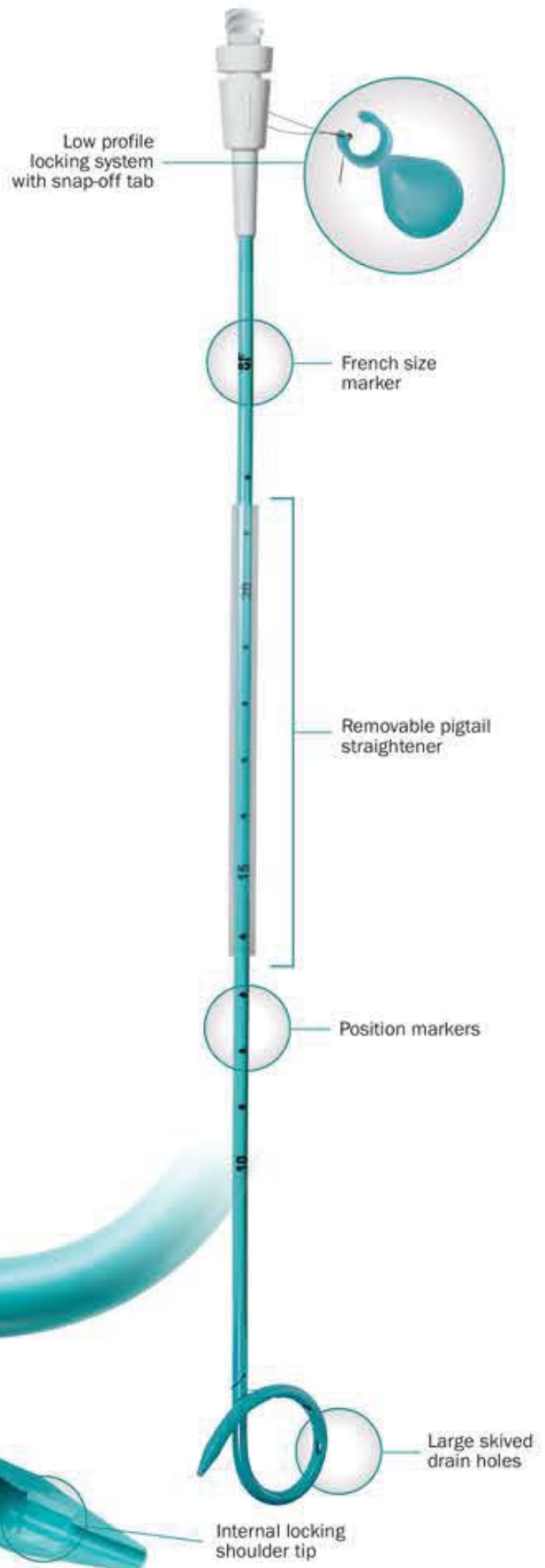
- Skived drainage holes promote maximum drainage flow
- Position markers reference catheter migration post-placement (All-Purpose and Nephrostomy only)
- Locking shoulder tip construction reduces accordion effect during entry
- Polyurethane catheter material provides kink resistance and patient comfort
- Slip-Coat™ hydrophilic coating significantly reduces friction allowing for easier catheter insertion
- Consistent catheter-to-hub inner lumen size eliminates bottleneck effect

Each Set Includes:

- (1) SKATER™ catheter
- (1) Removable pigtail straightener
- (1) Metal stiffening cannula
- (1) Flexible stiffening cannula (Not available on 6F and 7F)
- (1) Locking system with snap-off tab (Not available on non-locking pigtail catheters)



Snap-off tab facilitates easy locking of the catheter



SKATER™ All-Purpose Drainage Catheters

SKATER™ All-Purpose Drainage Catheters are suitable for a variety of applications using a direct-stick or Seldinger technique. They feature a large catheter lumen, large skived drainage holes and a large lumen hub designed to promote maximum drainage flow.

- Choice Lock™ trocar stylet allows for single-handed abscess drainage placement
- Available in locking and non-locking configurations
- Expansive size offering of 6F – 16F

SKATER™ Nephrostomy Drainage Catheters

SKATER™ Nephrostomy Drainage Catheters are used to drain urine from the kidney. The catheter is made of soft polyurethane for kink-resistance and configuration memory.

- Designed for Seldinger technique
- Expansive size offering of 6F – 14F

SKATER™ Biliary Drainage Catheters

SKATER™ Biliary Drainage Catheters are used to drain bile from the bile duct and placed using the Seldinger technique.

- Radiopaque marker band provides clear view of the most proximal drainage hole for accurate placement in the biliary tract
- Additional drainage holes for biliary duct to duodenum drainage

SKATER™ Centesis Catheters

SKATER™ Centesis Catheters are designed for percutaneous fluid aspirations and small volume drainage procedures.

- Needle with echogenic tip for precise placement under imaging
- Tapered catheter tip ensures good transition between catheter and needle to facilitate smooth insertion
- Four radial side holes on the catheter facilitate drainage within small cavities
- Hollow stylet needle permits aspiration of fluid prior to needle removal
- Vent plug allows air to exit catheter during insertion and protects against fluid leakage

ORDERING INFORMATION



SKATER™ All-Purpose Drainage Catheter w/Locking Pigtail (Box of 5)

QUANTITY	CATALOG NUMBER	DESCRIPTION
_____	756506020*	6F x 20 cm, accepts up to .035" guidewire
_____	756507020*	7F x 20 cm, accepts up to .035" guidewire
_____	756508025	8F x 25 cm, accepts up to .038" guidewire
_____	756508030	8F x 30 cm, accepts up to .038" guidewire
_____	756510025	10F x 25 cm, accepts up to .038" guidewire
_____	756510030	10F x 30 cm, accepts up to .038" guidewire
_____	756512025	12F x 25 cm, accepts up to .038" guidewire
_____	756514025	14F x 25 cm, accepts up to .038" guidewire
_____	756516025	16F x 25 cm, accepts up to .038" guidewire

*Flexible stiffening cannula not available on 6F and 7F.

SKATER™ All-Purpose Drainage Catheter w/Non-Locking Pigtail (Box of 5)

_____	756006020*	6F x 20 cm, accepts up to .035" guidewire
_____	756007020*	7F x 20 cm, accepts up to .035" guidewire

*Flexible stiffening cannula not available on 6F and 7F.

SKATER™ Nephrostomy Drainage Catheter w/Locking Pigtail (Box of 5)



QUANTITY	CATALOG NUMBER	DESCRIPTION
_____	755606025*	6F x 25 cm, accepts up to .035" guidewire
_____	755608035	8F x 35 cm, accepts up to .038" guidewire
_____	755610035	10F x 35 cm, accepts up to .038" guidewire
_____	755612035	12F x 35 cm, accepts up to .038" guidewire
_____	755614035	14F x 35 cm, accepts up to .038" guidewire

*Flexible stiffening cannula not available on 6F.

SKATER™ Biliary Drainage Catheter w/Locking Pigtail (Box of 5)



QUANTITY	CATALOG NUMBER	DESCRIPTION
_____	755308040	8F x 40 cm, accepts up to .038" guidewire
_____	755310040	10F x 40 cm, accepts up to .038" guidewire
_____	755312040	12F x 40 cm, accepts up to .038" guidewire

SKATER™ Centesis Catheters (Box of 5)



QUANTITY	CATALOG NUMBER	DESCRIPTION
_____	700304007	4F x 7 cm
_____	700304010	4F x 10 cm
_____	700304015	4F x 15 cm
_____	700305007	5F x 7 cm
_____	700305010	5F x 10 cm
_____	700305015	5F x 15 cm
_____	700305020	5F x 20 cm

SKATER™ Introducer Sets

The SKATER™ Introducer Set provides easy, accurate and atraumatic placement of .038" guidewires in non-vascular procedures.

- Embedded radiopaque marker enhances visualization for accurate placement.
- 4F dilator/6F sheath assembly with locking stiffening cannula facilitates easy over-the-wire placement
- Large end hole design of the sheath accepts up to both .018" and .038" guidewires simultaneously
- Available with a stainless steel or nitinol .018" guidewire

Introducer Sheaths/Needles (ISN)

The ISN quickly and smoothly provides access for a .038" guidewire

- 5F Radiopaque sheaths for guidewire insertion or fluid aspiration
- 19G needle with trocar-style tip for easy insertion
- Available in 15 cm and 20 cm lengths

Hawkins™ Blunt Needle Access System

Hawkins™ Blunt Needle Access System provides a lightweight method of targeting, and remaining in place while position is confirmed

- The adjustable needle stop localizes the outer cannula to the target, preventing forward migration
- The outer cannula has an echogenic tip, promoting accurate placement under ultrasound guidance
- Centimeter markings provide reference for accurate depth placement
- Accommodates most guidewires, biopsy needles, and biopsy instruments

Drainage Bags

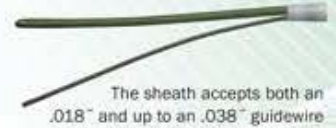
Drainage Bags are designed for efficient fluid collection during drainage procedures. The 600 mL drainage bag has a bottom outlet and an adjustable drain tube length.

- Kink-resistant tube can be cut and fit to the appropriate length
- Flexible tubing allows for patient mobility during drainage
- Twist-type valve provides quick and easy emptying of drainage bag
- Anti-reflux valve prevents retrograde contamination
- Fully adjustable soft belt provides patient convenience

ORDERING INFORMATION

SKATER™ Introducer Sets (Box of 5)

QUANTITY	CATALOG NUMBER	DESCRIPTION
_____	651506000	4F dilator/6F x 20 cm co-axial introducer, .018" x 80 cm stainless steel guidewire with platinum tip, 21G x 15 cm trocar needle
_____	651506300	4F dilator/6F x 20 cm co-axial introducer, .018" x 80 cm nitinol guidewire with platinum tip, 21G x 15 cm trocar needle



The sheath accepts both an .018" and up to an .038" guidewire



SKATER™ Introducer with embedded radiopaque marker

Introducer Sheaths/Needles (Box of 10)

QUANTITY	CATALOG NUMBER	DESCRIPTION
_____	ISN1915	19G x 15 cm with 5F sheath, accepts up to .038" guidewire
_____	ISN1920	19G x 20 cm with 5F sheath, accepts up to .038" guidewire



Hawkins™ Blunt Needle Access System (Box of 5)

QUANTITY	CATALOG NUMBER	DESCRIPTION
_____	216057	16G x 5 cm
_____	216107	16G x 10 cm
_____	216157	16G x 15 cm
_____	218057	18G x 5 cm
_____	218107	18G x 10 cm
_____	218157	18G x 15 cm
_____	218207	18G x 20 cm



216/218

Drainage Bag (Box of 5 or 20)

QUANTITY	CATALOG NUMBER	DESCRIPTION
_____	DBAG600	600 mL drainage, with adjustable drain tube length, Box of 20
_____	DBAG600H	600 mL drainage, with adjustable drain tube length, Box of 5



Medical Devices
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PHYSICIAN'S SIGNATURE