

KRUUSE Urology





KRUUSE Urinary Products

Catheter design for best practice clinical application and improved patient care.

We know that vets and vet nurses across the continents expect KRUUSE to be at the forefront of innovation and development. We do our utmost to live up to your expectations by constantly looking into new ways to improve animal well-being and health by preventing and reducing suffering.

Our Urology product range is no exception!

We came 1st in veterinary medicine with our hydrophilic coated BUSTER HC Urinary Catheter. A catheter type that, not surprisingly, is preferred by human patients as the hydrophilic coating reduces friction in the urethra and hence provides uncomplicated catheterisation.

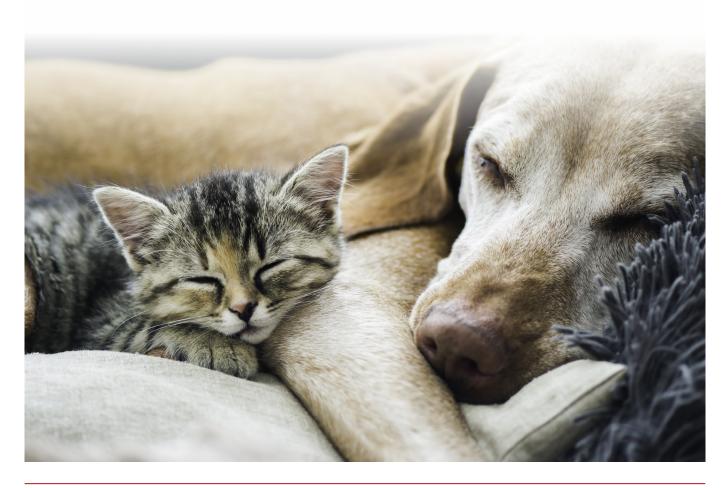
And we continue to come up with new innovative catheters.

Highlights!

BUSTER Foley Plus Catheter is soft and flexible. High biocompatibility provides extra patient comfort making it suitable for long-term placement.

The open-end BUSTER Dog Flushing Catheter provides optimal conditions for flushing of the urethra to relieve urethral obstruction.

KRUUSE catheter assortment includes a full range of urinary catheters for cats and dogs - everything you need for best practice catheterisation and patient care.



BUSTER Foley Plus Catheter

2-way catheter with retention balloon, high biocompatibility and suitable for long term placement.

Perfect for

- Drainage purposes
- Urine sampling
- Bladder lavage

User-friendly

- Easy placement
- Radiopaque
- Size colour-coding

Patient comfort

- Soft and flexible
- High biocompatibility
- Long-term placement

Improved patient safety

The retention balloon secures the catheter in situ and the rounded tip and atraumatic side holes help avoid tissue damage. The highly biocompatible silicone makes the catheter suitable for long-term placement up to 7 days.

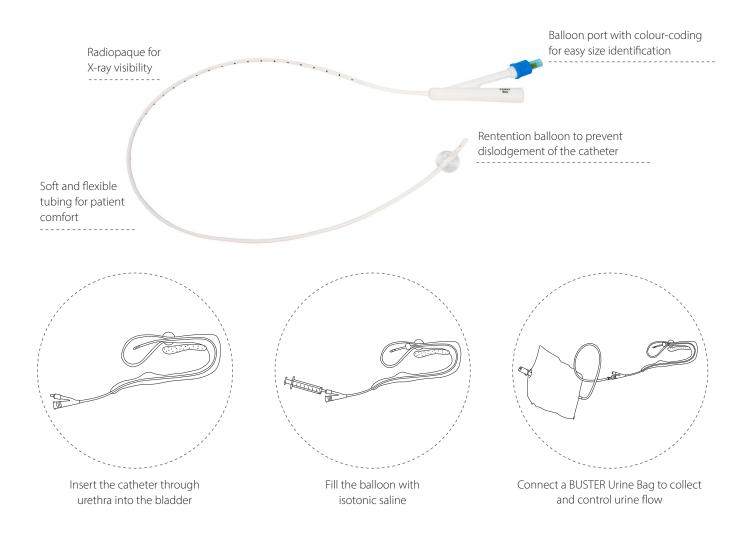
Easy insertion - no wire

The catheter is made of white silicone with an added substance that increases the shore of the catheter.

This means that the catheter rigidity is increased and therefore does not require a wire for insertion.





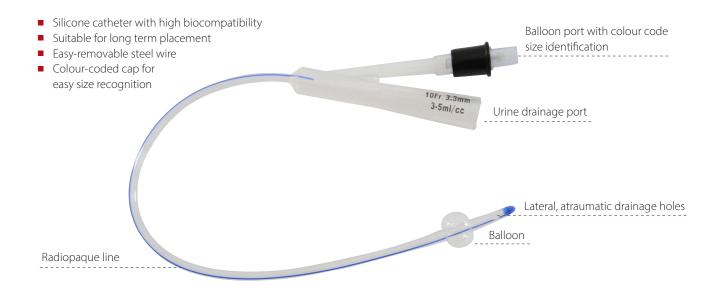


Cat. No	Description	Туре	Size, Metric	Size, Imperial	Colour	Package
273880	BUSTER Foley Plus Catheter	Side holes, without wire	2 mm x 30 cm	6 Fr x 12 in		5/pk
273881	BUSTER Foley Plus Catheter	Side holes, without wire	2 mm x 55 cm	6 Fr x 22 in		5/pk
273882	BUSTER Foley Plus Catheter	Side holes, without wire	2.7 mm x 30 cm	8 Fr x 12 in		5/pk
273883	BUSTER Foley Plus Catheter	Side holes, without wire	2.7 mm x 55 cm	8 Fr x 22 in		5/pk
273884	BUSTER Foley Plus Catheter	Side holes, without wire	3.3 mm x 30 cm	10 Fr x 12 in		5/pk
273885	BUSTER Foley Plus Catheter	Side holes, without wire	3.3 mm x 55 cm	10 Fr x 22 in		5/pk

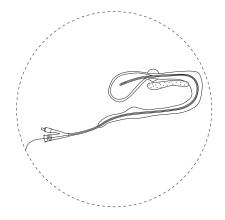


BUSTER Foley Catheter, Silicone

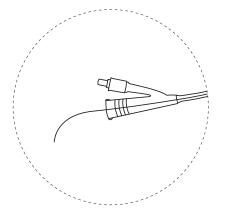
2-way catheter in 100% silicone with 3-5 cc (ml) retention balloon and stylet. Catheter has rounded tip and atraumatic side holes, and as silicone is very biocompatible, it is suitable for longer placement in urethra/bladder (up to 7 days).



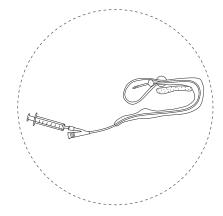
How to use...



Insert the catheter through urethra into the bladder



Gently remove the steel wire



Fill the balloon with isotonic saline

Cat. No	Description	Туре	Size, Metric	Size, Imperial	Colour	Package
273860	BUSTER Foley Catheter, Silicone	Side holes, with wire	2 mm x 30 cm	6 Fr x 12 in		5/pk
273861	BUSTER Foley Catheter, Silicone	Side holes, with wire	2 mm x 55 cm	6 Fr x 22 in		5/pk
273862	BUSTER Foley Catheter, Silicone	Side holes, with wire	2.6 mm x 30 cm	8 Fr x 12 in		5/pk
273863	BUSTER Foley Catheter, Silicone	Side holes, with wire	2.6 mm x 55 cm	8 Fr x 22 in		5/pk
273858	BUSTER Foley Catheter, Silicone	Side holes, with wire	2.6 mm x 70 cm	8 Fr x 28 in		5/pk
273864	BUSTER Foley Catheter, Silicone	Side holes, with wire	3.3 mm x 30 cm	10 Fr x 12 in		5/pk
273865	BUSTER Foley Catheter, Silicone	Side holes, with wire	3.3 mm x 55 cm	10 Fr x 22 in		5/pk
273859	BUSTER Foley Catheter, Silicone	Side holes, with wire	3.3 mm x 70 cm	10 Fr x 28 in		5/pk



BUSTER HC Dog Catheter

- Hydrophilic Coated

KRUUSE INTRODUCES A 1ST IN VETERINARY MEDICINE

In line with our present range of products, this product is based on our belief that veterinary patients should have access to the same standard of consumables as human patients.

What is so revolutionary about this urinary catheter? The full length of the catheter has a hydrophilic coating.

When the coating is activated in water, the result is a very smooth and viscous surface throughout the entire length of the catheter. The hydrophilic coating significantly decreases friction in the dog's urethra – providing obvious benefits to canine patients.

This helps to decrease patient discomfort and to prevent iatrogenic damage to the urethra. Hydrophilic coated catheters provide additional benefits such as less microscopic haematuria and decreased incidence of iatrogenic UTI (urinary tract infection).

How to use...



NB: The catheter must not be left in the urethra for more than 10 minutes





Cat. No	Description	Type	Size, Metric	Size, Imperial	Colour	Package
273800	BUSTER HC Dog Catheter	Hydrophilic Coated, side holes	1.6 mm x 50 cm	5 Fr x 20 in		5/pk
273801	BUSTER HC Dog Catheter	Hydrophilic Coated, side holes	2.0 mm x 50 cm	6 Fr x 20 in		5/pk
273802	BUSTER HC Dog Catheter	Hydrophilic Coated, side holes	2.6 mm x 50 cm	8 Fr x 20 in		5/pk
273803	BUSTER HC Dog Catheter	Hydrophilic Coated, side holes	3.3 mm x 50 cm	10 Fr x 20 in		5/pk

Features and benefits

Viscous surface

Hydrophilic coating results in a very smooth and viscous surface

Reduce friction

Hydrophilic coating reduces friction of the catheter in the urethra and helps prevent iatrogenic damage of urethra

Lower infection risk

Hydrophilic coating and atraumatic drainage holes significantly reduce the risk of bladder infection

Uncomplicated catheterization

No need for using gel on the catheter - this simplifies the management with catheters

Even distribution

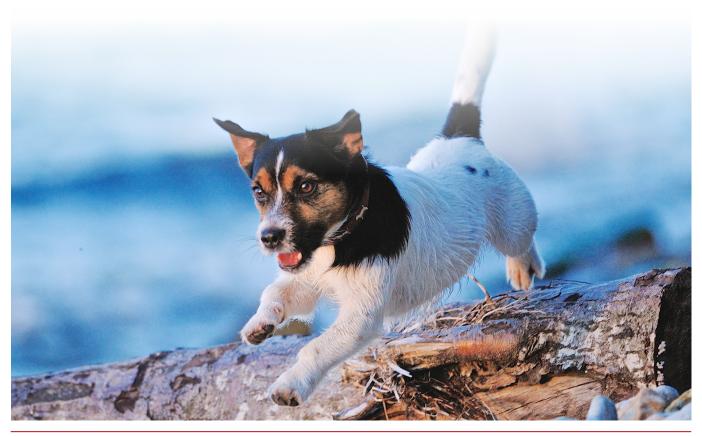
The coating is more even applied on the catheter compared to gel

Easy size recognition

Colour-coded luer lock fitting and label for easy size recognition

Convenient and fast access to the catheters

User-friendly end-opening box and individually packed pouches



BUSTER NC Dog Catheter

-Non Coated

BUSTER NC Dog Catheter is a soft and biocompatible catheter. It is made from DEHP- free (phthalate free) medical grade PVC. The soft catheter is less likely to cause damages to the mucous membranes in urethra and in the bladder compared to the more rigid catheters.

- Atraumatic polished lateral drainage holes
- High biocompatibility
- Suitable for short and medium-long placement (up to 3 days)
- Colour-coded luer lock fitting for easy size recognition
- User-friendly end-opening box

FOR INCREASED PATIENT COMFORT

How to use...







Add gel



The catheter is ready for catheterization

Cat. No 273804 273805 273806 273807	Description BUSTER NC Dog Catheter BUSTER NC Dog Catheter BUSTER NC Dog Catheter BUSTER NC Dog Catheter	Type Non coated, side holes Non coated, side holes Non coated, side holes Non coated, side holes	Size, Metric 1.6 mm x 50 cm 2.0 mm x 50 cm 2.6 mm x 50 cm 3.3 mm x 50 cm	Size, Imperial 5 Fr x 20 in 6 Fr x 20 in 8 Fr x 20 in 10 Fr x 20 in	Colour	Package 5/pk 5/pk 5/pk 5/pk
				KRUUSE NC Urine Cathi of 200400 2 201400 2 201400 2 201400 2 201400 2 201400 2 201400 2 201400 2 201400	oter A.V.	



BUSTER Dog Catheter

The popular range of BUSTER Dog Catheter now consists of 7 sizes of catheters!

- Female luer lock fitting
- Rigid though flexible polypropylene catheter tubing for easy introduction
- Rounded end and atraumatic side holes to avoid tissue damage
- Userfriendly blister packaging

Cat. No	Description	Type	Size, Metric	Size, Imperial	Package
273405	BUSTER Dog Catheter	Side holes	1.3 mm x 50 cm	4 Fr x 20 in	12/pk
273406	BUSTER Dog Catheter	Side holes	1.6 mm x 50 cm	5 Fr x 20 in	12/pk
273410	BUSTER Dog Catheter	Side holes	2.0 mm x 50 cm	6 Fr x 20 in	12/pk
273411	BUSTER Dog Catheter	Side holes	2.3 mm x 50 cm	7 Fr x 20 in	12/pk
273420	BUSTER Dog Catheter	Side holes	2.6 mm x 50 cm	8 Fr x 20 in	12/pk
273421	BUSTER Dog Catheter	Side holes	3.0 mm x 50 cm	9 Fr x 20 in	12/pk
273430	BUSTER Dog Catheter	Side holes	3.3 mm x 50 cm	10Fr x 20 in	12/pk



Rounded end and atraumatic side holes



Flexible polypropylene tubing



Female luer lock fitting





BUSTER Dog Flushing Catheter, Open End

Based on the popular BUSTER Dog Catheter, the new open-end catheter is ideal for flushing of the urethra to relieve urethral obstruction.

Perfect for

- Flushing of the urethra
- Passage check
- Bladder lavage
- Urine sampling

Helps relieve

- Urethral obstruction
- Urinary retention

Minimal patient discomfort

- Easy placement in situ
- Minimal pressure on the urethral wall during flushing

Best practice

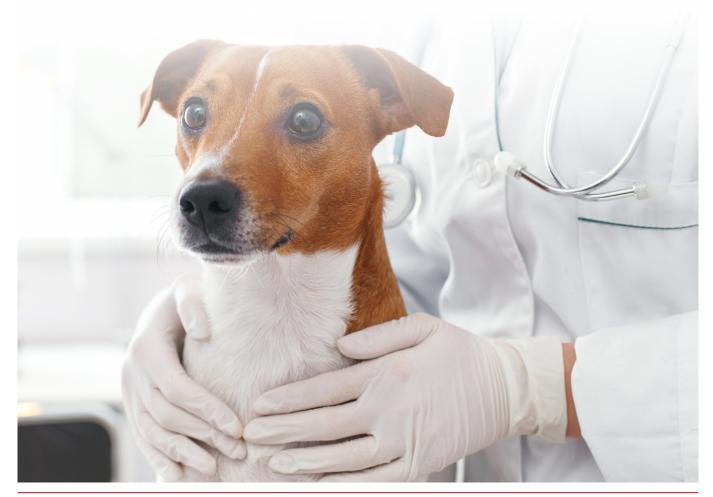
An open-end catheter provides optimal conditions for flushing uroliths retrograde into the bladder.

User-friendly

The polypropylene catheter tubing is rigid and still flexible for easy catheter introduction and placement. The female Luer Lock fitting ensures easy and secure syringe attachment.

Increased patient safety

This catheter helps prevent unnecessary tissue damage thanks to the atraumatic, rounded end hole and because the hydro-pressure is directly aimed at the obstruction, not the urethral wall.

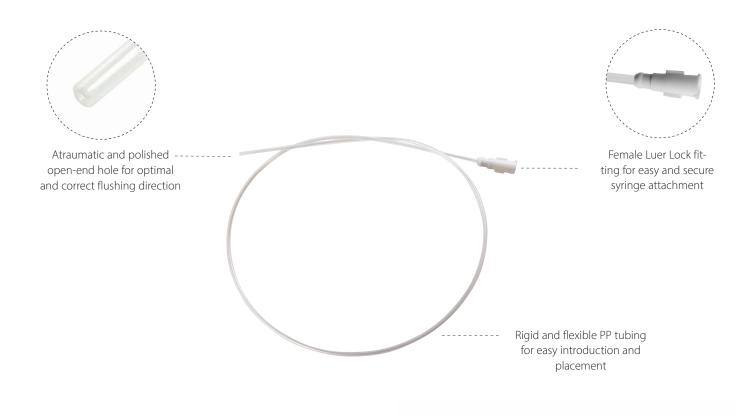


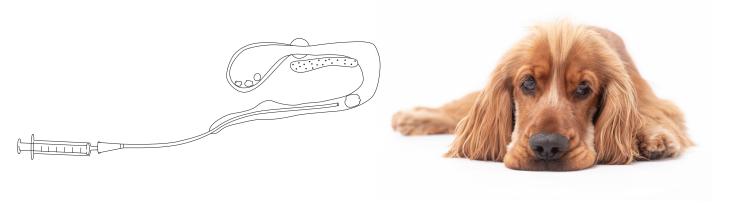


Andrew Jackson, DVM, DACVS states:

"Urethral obstructions in male dogs are common in veterinary practice. These obstructions can be difficult to relieve, and many patients are referred to emergency/specialty hospitals still obstructed. It doesn't have to be this way! With a few precise but straightforward steps, general practitioners can relieve most urethral obstructions with minimal fuss to the patient."

Source: https://www.dvm360.com/view/surgery-stat-pinch-and-flush-relieving-urethral-obstructions-male-dogs





Cat. No	Description	Туре	Size, Metric	Size, Imperial	Package
273415	BUSTER Dog Flushing Catheter	Open End	1.3 mm x 50 cm	4 Fr x 20 in	12/pk
273416	BUSTER Dog Flushing Catheter	Open End	2.0 mm x 50 cm	6 Fr x 20 in	12/pk
273417	BUSTER Dog Flushing Catheter	Open End	2.6 mm x 50 cm	8 Fr x 20 in	12/pk
273418	BUSTER Dog Flushing Catheter	Open End	3.3 mm x 50 cm	10 Fr x 20 in	12/pk



Period of Placement in Situ	Instant (0-10 minutes)	Flushing (0-60 minutes)
Clinical Applications	 Urine sample collection Check of passage in urethra Bladder tension relief Bladder lavage 	 Flushing of urethra Check of passage in urethra Urine sample collection Bladder tension relief Bladder lavage
Recommended Catheters	No need for gel Soft and comfortable Colour-coded hub and label for easy size recognition Luer lock on hub allows easy connection to syringe	BUSTER Dog Flushing Catheter, Open End More rigid catheter Atraumatic, rounded end hole for optimal flushing Luer lock on hub allows easy connection to syringe or urine bag
Sizes	BUSTER HC Urinary Catheter Cat. No Size Colour 273866 1.6 mm x 50 cm / 5 Fr x 20 in 273867 2.0 mm x 50 cm / 6 Fr x 20 in 273868 2.6 mm x 50 cm / 8 Fr x 20 in 273869 3.3 mm x 50 cm / 10 Fr x 20 in ■	BUSTER Dog Flushing Catheter, Open End Cat. No Size 273415 1.3 mm x 50 cm / 4 Fr x 20 in 273416 2.0 mm x 50 cm / 6 Fr x 20 in 273417 2.6 mm x 50 cm / 8 Fr x 20 in 273418 3.3 mm x 50 cm / 10 Fr x 20 in
Packaging	5/pk	12/pk
Related Products	Cat. No Description 290798 KRUUSE Urine Strips, 100/pk 290916 Refractometer	Cat. No 290798 KRUUSE Urine Strips, 100/pk 290916 Refractometer 340625 KRUUSE Sterile Gel, 250 ml 273855 BUSTER Urine Bags, Luer Lock, 10/pk 273857 BUSTER Hanger for Urine Bag, 10/pk



Short term (0-1 day)	Medium term (0-3 days)	Long term (0-7 days)		
 Urine sample collection Check of passage in urethra Bladder tension relief Bladder lavage 	 Urine sample collection Check of passage in urethra Bladder tension relief Bladder lavage Catheterization for drainage purposes during surgery or hospitalization 	 Urine sample collection Bladder tension relief Bladder lavage Catheterization for drainage purposes during surgery or hospitalization 		
BUSTER Male Dog Catheter	BUSTER NC Urinary Catheter	BUSTER Foley Catheter		
 Luer lock on hub allows easy connection to syringe or urine bag Colour-coded hub and label for easy size recognition Luer lock on hub allows easy connection to syringe or urine bag Colour-coded hub and label for easy size recognition Uurl lock on hub allows easy connection to syringe or urine bag Urine drainage 		 Very soft silicone catheter with high biocompatability Colour-coded hub and label for easy size recognition Urine drainage port fits KRUUSE urine bag Radiopaque for x-ray visibility 		
BUSTER Male Dog Catheter	BUSTER NC Urinary Catheter	BUSTER Foley Catheter		
Cat. No Size 273405 1.3 mm x 50 cm / 4 Fr x 20 in 273406 1.6 mm x 50 cm / 5 Fr x 20 in 273410 2.0 mm x 50 cm / 6 Fr x 20 in 273411 2.3 mm x 50 cm / 7 Fr x 20 in 273420 2.6 mm x 50 cm / 8 Fr x 20 in 273421 3.0 mm x 50 cm / 9 Fr x 20 in 273430 3.3 mm x 50 cm / 10Fr x 20 in	Cat. No Size Colour 273875 1.6 mm x 50 cm / 5 Fr x 20 in ■ 273876 2.0 mm x 50 cm / 6 Fr x 20 in ■ 273877 2.6 mm x 50 cm / 8 Fr x 20 in ■ 273878 3.3 mm x 50 cm / 10 Fr x 20 in ■	Cat. No Size Colour 273860 2 mm x 30 cm / 6 Fr x 12 in ■ 273861 2 mm x 55 cm / 6 Fr x 22 in ■ 273862 2.6 mm x 30 cm / 8 Fr x 12 in ■ 273863 2.6 mm x 55 cm / 8 Fr x 22 in ■ 273858 2.6 mm x 70 cm / 8 Fr x 28 in ■ 273864 3.3 mm x 30 cm / 10 Fr x 12 in ■ 273865 3.3 mm x 55 cm / 10 Fr x 22 in ■ 273859 3.3 mm x 70 cm / 10 Fr x 28 in ■ BUSTER Foley Plus Catheter Colour 273880 2 mm x 30 cm / 6 Fr x 12 in ■ 273881 2 mm x 55 cm / 6 Fr x 22 in ■ 273882 2.7 mm x 30 cm / 8 Fr x 22 in ■ 273883 2.7 mm x 30 cm / 8 Fr x 22 in ■ 273884 3.3 mm x 55 cm / 10 Fr x 12 in ■ 273885 3.3 mm x 55 cm / 10 Fr x 22 in ■		
12/pk	5/pk	5/pk		
Cat. No 290798 KRUUSE Urine Strips, 100/pk 290916 Refractometer 340625 KRUUSE Sterile Gel, 250 ml 273855 BUSTER Urine Bags, Luer Lock, 10/pk BUSTER Hanger for Urine Bag, 10/pk	Cat. No Description 290798 KRUUSE Urine Strips, 100/pk 290916 Refractometer 340625 KRUUSE Sterile Gel, 250 ml 273855 BUSTER Urine Bags, Luer Lock, 10/pk 273857 BUSTER Hanger for Urine Bag, 10/pk	Cat. No Description 290798 KRUUSE Urine Strips, 100/pk 290916 Refractometer 340625 KRUUSE Sterile Gel, 250 ml 273856 BUSTER Urine Bags, Adapter for Foley, 10/pk 273857 BUSTER Hanger for Urine Bag, 10/pk		

BUSTER Barium Cat Catheter

The soft polyurethane catheter softens at body temperature and has the highest biocompatibility of all the cat catheters.

- Made of soft and biocompatible polyurethane and hence ideal for hospitalized patients
- Suitable for long term use in situ (up to 7 days)
- Suture holes in the baseplate allows suturing to the prepuce
- Female luer lock fitting: easy connection to syringe or urine collection bag
- X-Ray detectable which makes the catheter ideal for locating obstructions



Cat. No	Description	Type	Size, Metric	Size, Imperial	Package
273467	BUSTER Barium Cat Catheter	Side holes, with stylet	1.0 x 130 mm	3 Fr x 51/8 in	12/pk
273468	BUSTER Barium Cat Catheter	Side holes, with stylet	1.3 x 130 mm	4 Fr x 5% in	12/pk







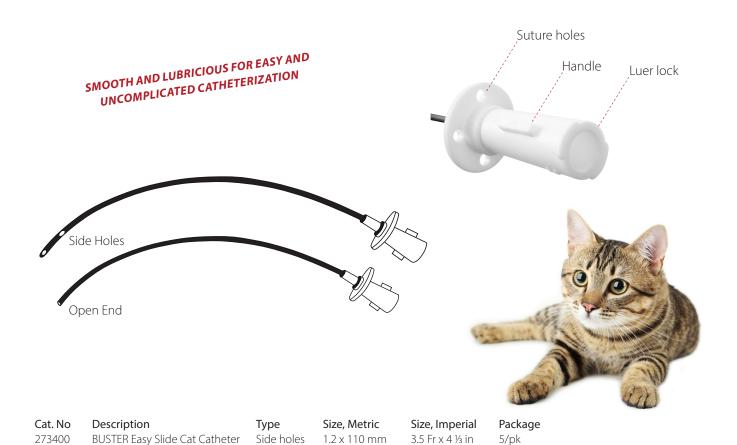
BUSTER Easy Slide Cat Catheter

Popular cat catheter now available in BUSTER brand with the same good properties and then a little more...

Made from DEHP-free (phthalate free) medical grade of PTFE Polytetrafluroethylene the BUSTER Easy Slide Cat catheter is available in two forms: with open end or side holes both suitable for drainage and/or bladder lavage.

Features and benefits

- High biocompatibility
- Suitable for medium-long placement (3 days)
- Optimal rigidity (no need for stylet), though still with proper softness
- Highly lubricious catheter tubing material that ensures easy catheterization
- Flexible baseplate with suturing holes allows securing of the catheter to the prepuce
- Luer Lock fitting which enables syringe-attachment for flushing and/or attaching a urine bag collection system to the catheter
- Radiopaque visible in x-ray
- Individually packed in easy-open pouch
- Small package size



1.2 x 140 mm

1.2 x 110 mm

1.2 x 140 mm

1.2 x 180 mm

Side holes

Open end

Open end

Open end

3.5 Fr x 5½ in

3.5 Fr x 4 1/3 in

3.5 Fr x 5½ in

3.5 Fr x 7 in

5/pk

5/pk

5/pk

5/pk

BUSTER Easy Slide Cat Catheter

273401

273436

273437

273438

BUSTER Cat Catheters, side holes

BUSTER Cat Catheters with closed end and side holes Ideal for urine sample collection, urine retention relief and bladder lavage. The catheter is made from a DEHP-free medical grade PE, with good biocompatible properties.

- The luer lock adapter and the handle of the stylet are moulded for premium quality
- All catheters have rounded ends to avoid tissue damage
- Handles on luer lock adapter for better grip
- Suture holes in the baseplate allows suturing to the prepuce





Cat. No	Description	Туре	Size, Metric	Size, Imperial	Package
273441	BUSTER Cat Catheters, side holes	Side holes, with stylet	1.0 x 100 mm	3 Fr x 4 in	12/pk
273451	BUSTER Cat Catheters, side holes	Side holes, without stylet	1.0 x 130 mm	3 Fr x 5% in	12/pk
273461	BUSTER Cat Catheters, side holes	Side holes, without stylet	1.3 x 130 mm	4 Fr x 51/8 in	12/pk
273453	BUSTER Cat Catheters, side holes	Side holes, with stylet	1.0 x 130 mm	3 Fr x 5% in	12/pk
273463	BUSTER Cat Catheters, side holes	Side holes, with stylet	1.3 x 130 mm	4 Fr x 51/8 in	12/pk
273457	BUSTER Cat Catheters, side holes	Side holes, without stylet	1.3 x 160 mm	4 Fr x 61/3 in	12/pk
273456	BUSTER Cat Catheters, side holes	Side holes, with stylet	1.3 x 160 mm	4 Fr x 61/3 in	12/pk

BUSTER Cat Catheter, open end

The catheter with open end hole is useful for flushing uroliths retrograde into the bladder. The catheter is made from a DEHP-free medical grade PE, with good biocompatible properties.

- Extra rigid for easy introduction
- Handles on luer lock adapter for better grip
- Suture holes in the baseplate allows suturing to the prepuce





Cat. No	Description	Type	Size, Metric	Size, Imperial	Package
273338	BUSTER Cat Catheter	Open end, without stylet	1.0 x 130 mm	3 Fr x 5% in	12/pk
273339	BUSTER Cat Catheter	Open end, without stylet	1.3 x 130 mm	4 Fr x 5% in	12/pk



)			
Period of Placement in Situ	Flushing and short term (0-1 day)	Medium term (0-3 days)	Long term (0-7 days)
Clinical Applications	 Allows the vet or technician to flush uroliths retrograde into the bladder in the case of an obstruction Unine sample collection Check of passage in urethra Bladder tension relief Bladder lavage 	 Secure urine passage. Typically used in FLUTD/FIC cats, hospitalized patients and patients undergoing surgery Urine sample collection Check of passage in urethra Bladder tension relief Bladder lavage 	 Hospitalized patients and patients undergoing surgery Urine sample collection Check of passage in urethra Bladder tension relief Bladder lavage
Features and Benefits	 Holes in the base plate allow suturing to the prepuce Luer lock on hub for easy connection to syringe or urine bag 	 Two lateral side holes and a rounded, atraumatically closed end Comes in various sizes with or without stylet Holes in the base plate allow suturing to the prepuce Luer lock on hub for easy connection to syringe or urine bag 	 Two lateral side holes and a rounded, atraumatically closed end Holes in the base plate allow suturing to the prepuce Luer lock on hub for easy connection to syringe or urine bag
Recommended Catheters	BUSTER Easy Slide Cat Catheter, open end Optimal rigidity for easy catheterization Softens and adjust to the anatomy REMEMBER Radiopaque for x-ray visibility TO MONITOR URINE BUSTER Cat Catheter, open end FLOW REGULARLY Soft and flexible catheter	BUSTER Easy Slide Cat Catheter, side holes Optimal rigidity for easy catheterization Softens and adjust to the anatomi Radiopaque for x-ray visibility NE BUSTER Cat Catheter, side holes Soft and flexible catheter	 BUSTER Barium Catheter Made of polyurethane and contains barium Radiopaque for x-ray visibility Polyurethane softens at body temperature increasing the biocompatibility. Hence, it is suitable for longer term placement and hospitalized patients
Sizes and Packaging	BUSTER Easy Slide Cat Catheter, open end	BUSTER Easy Slide Cat Catheter, side holes	BUSTER Barium Cat Catheter
	Cat. No Description Size Packs 273436 Without stylet 1.2 x 110 mm / 3.5 Fr x 4/s in 5/pk 5/pk 273437 Without stylet 1.2 x 140 mm / 3.5 Fr x 5/z in 5/pk 273438 Without stylet 1.2 x 180 mm / 3.5 Fr x 7 in 5/pk	Package Cat. No Description Size Package 5/pk 273400 Without stylet 1.2 x 110 mm / 3.5 Fr x 41/s in 5/pk 273401 Without stylet 1.2 x 140 mm / 3.5 Fr x 51/s in 5/pk 5/pk BUSTER Cat Catheter, side holes	Cat. No Description Size Package 273467 With stylet 1.0 x 130 mm / 3 Fr x 5/8 in 12/pk 273468 With stylet 1.3 x 130 mm / 4 Fr x 5/8 in 12/pk
	BUSTER Cat Catheter, open end Cat. No Description Size 273338 Without stylet 1.0 x 130 mm / 3 Fr x 5% in 12/pk 273339 Without stylet 1.3 x 130 mm / 4 Fr x 5% in 12/pk	Cat. No Description Size Package 273451 Without stylet 1.0 x 130 mm / 4 Fr x 5/8 in 12/pk 12/pk 273451 Without stylet 1.3 x 130 mm / 4 Fr x 5/8 in 12/pk 12/pk 273457 Without stylet 1.0 x 100 mm / 3 Fr x 4/in 12/pk 273453 With stylet 1.0 x 130 mm / 3 Fr x 5/8 in 12/pk 273453 With stylet 1.3 x 130 mm / 4 Fr x 5/8 in 12/pk 273456 With stylet 1.3 x 160 mm / 4 Fr x 5/8 in 12/pk	
Related Products	Cat. No Description 290798 KRUUSE Urine Strips, 100/pk 290916 Refractometer 340625 KRUUSE Sterile Gel, 250 ml	Cat. No Description 290798 KRUUSE Urine Strips, 100/pk 290916 Refractometer 340625 KRUUSE Sterile Gel, 250 ml 273855 BUSTER Urine Bags, Luer Lock, 10/pk 273857 BUSTER Hanger for Urine Bag, 10/pk	Cat. No Description 290798 KRUUSE Urine Strips, 100/pk 290916 Refractometer 340625 KRUUSE Sterile Gel, 250 ml 273855 BUSTER Urine Bags, Luer Lock, 10/pk 273857 BUSTER Hanger for Urine Bag, 10/pk

Sum up



BUSTER Foley Plus Catheter

- Silicone catheter with very high biocompatibility
- Suitable for long term placement
- Retention balloon to secure appropriate placement of the catheter

BUSTER Foley Catheter, Silicone

- Silicone catheter with very high biocompatibility
- Suitable for long term placement
- Retention balloon to secure appropriate placement of the catheter

BUSTER HC Urinary Catheter

-Hydrophilic Coated

- Hydrophilic coated PVC catheter
- Ideal for short term use
- Reduces the friction and discomfort during catheterization

BUSTER NC Urinary Catheter

-Non Coated

- Good biocompatible PVC catheter
- Flexible and soft for comfortable catheterization
- User-friendly end-opening box

BUSTER Dog Catheter

- Rigid PP tubing for easy introduction
- Biggest assortment world-wide
- User-friendly blister packaging

BUSTER Dog Flushing Catheter, Open End

- More rigid catheter
- Atraumatic, rounded end hole for optimal flushing
- Luer lock on hub allows easy connection to syringe or urine bag



BUSTER Barium Cat Catheter

- Soft, biocompatible PU catheter
- Softens at body temperature
- X-ray detectable

BUSTER Easy Slide Cat Catheter

- Biocompatible PTFE catheter
- Optimal rigidity (no need for stylet), though still with proper softness
- Flexible baseplate with suturing holes allows securing of the catheter to the prepuce
- Radiopaque visible in x-ray

BUSTER Cat Catheter with side holes

- Biocompatible PE catheter
- Popular catheter with closed end and side holes
- Suture holes in baseplate
- Luer Lock and handles for better grip

BUSTER Cat Catheter with open end

- Biocompatible PE catheter
- More Rigid
- Suitable for flushing uroliths retrograde



Related Products

BUSTER Urine Bags, 750 ml, Luer Lock Connection

Connect the urine bag to a Buster Catheter or BUSTER NC Urinary catheter to collect and control urine flow during catheterization. The bag has a non-return valve, which prevent the urine from running retrograde. Further the bag has an indicative volume scale and a "push-pull" release valve, which makes it possible to empty the bag.

O ml,

Holes for hanger

Luer Lock connection

Push-pull emptying valve

Cat. No 273855 10/pk

BUSTER Urine Bags, 750 ml, Adapter for Foley Catheter

Connect the urine bag to BUSTER Foley Catheter to collect and control urine flow during catheterization. The bag has a non-return valve, which prevent the urine from running retrograde. Further the bag has an indicative volume scale and a "push-pull" release valve, which makes it possible to empty the bag.



Cat. No 273856 10/pk

BUSTER Hanger for Urine Bags

Hanger for BUSTER Urine bags (Cat. No 273855 and 273856). For easy handling of BUSTER Urine bags. Easy to hang on surgery table or on the cage.

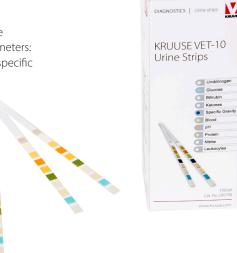
Cat. No 273857 10/pk



KRUUSE Urine Strips

Inexpensive and easy-to-read test. Coloured indicator squares on the strip can be compared with the colour chart on the label. Results appear in 60 seconds. Parameters: pH, nitrites, protein, glucose, ketones, bilirubin, urobilinogen, blood, leukocytes, specific gravity (For specific gravity we advise to use our refractometers).

Cat. No 290798 100/pk



Refractometer Specific gravity

For measuring the specific gravity in urine.

Normal range:

Dog: 1.015 - 1.040 Cat: 1.015 - 1.050

Cat. No 290916





Uripet Urine sample collection
Easy devise for collecting urine sample from bitches.

Cat. No 273710 1/pk





Catrine Litter Pearls

Catrine Urine collection kit

This is a convenient and inexpensive kit for collecting urine samples from cats, developed specifically for the veterinarian and the cat owner.

Cat. No 275021



Kit4Cat

Kit4Cat, sealsand 3 x 300 gr

Kit4Cat is revolutionary biodegradable hydrophobic sand that has a natural non-toxic urine repelling coating.

It allows veterinarians, technicians, and cat owners to quickly and easily collect a cat's urine sample, without resorting to invasive procedures such as Cystocentesis.

The cat's urine will stay on top, allowing you to collect the urine using the pipette and vial that are included in every bag.

Cat. No 275011



Gel

BOVIVET gel 500 ml

Lubricating gel.

Apply gel on the catheter in order to make catheterization easier and more comfortable.

Cat. No 180520

KRUUSE Steril gel 250 ml

Lubricating gel.

Apply gel on the catheter in order to make catheterization easier and more comfortable.

Cat. No 340625





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