

Устройства для расширения уретры и мочеочника

Техническое описание

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Dilation Catheters, Ureteroscopic Balloon, UroForce™

Does not contain natural latex.
SKU: 888810

It has two radiopaque markers and comes with a preattached stopcock. It is available in various sizes and comes packaged with and without a 10cc inflation device. Multi-layer Nydex™ material provides superior abrasion and puncture resistance. Pebax™ Shaft Material is trackable and pushable, yet soft and controllable. Short Tapered Tip and Balloon Shoulders allow balloon positioning close to lesion or stone. Glissando™ Coated Shaft reduces surface friction for smooth entry, advancement and withdrawal. High Rated Burst Pressure ranging up to 23 ATM's. Large lumen I.D. provides rapid inflation/deflation times. Multi-fold BD technology allows tightly wrapped insertion profile and low deflation profile.



Dilation Catheters, Ureteroscopic Balloon, UroForce™

Does not contain natural latex.
SKU: 888806

It has two radiopaque markers and comes with a preattached stopcock. It is available in various sizes and comes packaged with and without a 10cc inflation device. Multi-layer Nydex™ material provides superior abrasion and puncture resistance. Pebax™ Shaft Material is trackable and pushable, yet soft and controllable. Short Tapered Tip and Balloon Shoulders allow balloon positioning close to lesion or stone. Glissando™ Coated Shaft reduces surface friction for smooth entry, advancement and withdrawal. High Rated Burst Pressure ranging up to 23 ATM's. Large lumen I.D. provides rapid inflation/deflation times. Multi-fold BD technology allows tightly wrapped insertion profile and low deflation profile.



Dilation Catheters, Ureteroscopic Balloon, UroForce™

Does not contain natural latex.
SKU: 888804

It has two radiopaque markers and comes with a preattached stopcock. It is available in various sizes and comes packaged with and without a 10cc inflation device. Multi-layer Nydex™ material provides superior abrasion and puncture resistance. Pebax™ Shaft Material is trackable and pushable, yet soft and controllable. Short Tapered Tip and Balloon Shoulders allow balloon positioning close to lesion or stone. Glissando™ Coated Shaft reduces surface friction for smooth entry, advancement and withdrawal. High Rated Burst Pressure ranging up to 23 ATM's. Large lumen I.D. provides rapid inflation/deflation times. Multi-fold BD technology allows tightly wrapped insertion profile and low deflation profile.



Dilation Catheters, Ureteroscopic Balloon, UroForce™

Does not contain natural latex.
SKU: 888710

It has two radiopaque markers and comes with a preattached stopcock. It is available in various sizes and comes packaged with and without a 10cc inflation device. Multi-layer Nydex™ material provides superior abrasion and puncture resistance. Pebax™ Shaft Material is trackable and pushable, yet soft and controllable. Short Tapered Tip and Balloon Shoulders allow balloon positioning close to lesion or stone. Glissando™ Coated Shaft reduces surface friction for smooth entry, advancement and withdrawal. High Rated Burst Pressure ranging up to 23 ATM's. Large lumen I.D. provides rapid inflation/deflation times. Multi-fold BD technology allows tightly wrapped insertion profile and low deflation profile.



Dilation Catheters, Ureteroscopic Balloon, UroForce™

Does not contain natural latex.

SKU: 888706

It has two radiopaque markers and comes with a preattached stopcock. It is available in various sizes and comes packaged with and without a 10cc inflation device. Multi-layer Nydex™ material provides superior abrasion and puncture resistance. Pebax™ Shaft Material is trackable and pushable, yet soft and controllable. Short Tapered Tip and Balloon Shoulders allow balloon positioning close to lesion or stone. Glissando™ Coated Shaft reduces surface friction for smooth entry, advancement and withdrawal. High Rated Burst Pressure ranging up to 23 ATM's. Large lumen I.D. provides rapid inflation/deflation times. Multi-fold BD technology allows tightly wrapped insertion profile and low deflation profile.



Dilation Catheters, Ureteroscopic Balloon, UroForce™

Does not contain natural latex.

SKU: 888704

It has two radiopaque markers and comes with a preattached stopcock. It is available in various sizes and comes packaged with and without a 10cc inflation device. Multi-layer Nydex™ material provides superior abrasion and puncture resistance. Pebax™ Shaft Material is trackable and pushable, yet soft and controllable. Short Tapered Tip and Balloon Shoulders allow balloon positioning close to lesion or stone. Glissando™ Coated Shaft reduces surface friction for smooth entry, advancement and withdrawal. High Rated Burst Pressure ranging up to 23 ATM's. Large lumen I.D. provides rapid inflation/deflation times. Multi-fold BD technology allows tightly wrapped insertion profile and low deflation profile.



Dilation Catheters, Ureteroscopic Balloon, UroForce™

Does not contain natural latex.

SKU: 888610

It has two radiopaque markers and comes with a preattached stopcock. It is available in various sizes and comes packaged with and without a 10cc inflation device. Multi-layer Nydex™ material provides superior abrasion and puncture resistance. Pebax™ Shaft Material is trackable and pushable, yet soft and controllable. Short Tapered Tip and Balloon Shoulders allow balloon positioning close to lesion or stone. Glissando™ Coated Shaft reduces surface friction for smooth entry, advancement and withdrawal. High Rated Burst Pressure ranging up to 23 ATM's. Large lumen I.D. provides rapid inflation/deflation times. Multi-fold BD technology allows tightly wrapped insertion profile and low deflation profile.



Dilation Catheters, Ureteroscopic Balloon, UroForce™

Does not contain natural latex.

SKU: 888604

It has two radiopaque markers and comes with a preattached stopcock. It is available in various sizes and comes packaged with and without a 10cc inflation device. Multi-layer Nydex™ material provides superior abrasion and puncture resistance. Pebax™ Shaft Material is trackable and pushable, yet soft and controllable. Short Tapered Tip and Balloon Shoulders allow balloon positioning close to lesion or stone. Glissando™ Coated Shaft reduces surface friction for smooth entry, advancement and withdrawal. High Rated Burst Pressure ranging up to 23 ATM's. Large lumen I.D. provides rapid inflation/deflation times. Multi-fold BD technology allows tightly wrapped insertion profile and low deflation profile.



Dilation Catheters, Ureteroscopic Balloon, UroForce™

Does not contain natural latex.

SKU: 888510

It has two radiopaque markers and comes with a preattached stopcock. It is available in various sizes and comes packaged with and without a 10cc inflation device. Multi-layer Nydex™ material provides superior abrasion and puncture resistance.

Pebax™ Shaft Material is trackable and pushable, yet soft and controllable.

Short Tapered Tip and Balloon Shoulders allow balloon positioning close to lesion or stone.

Glissando™ Coated Shaft reduces surface friction for smooth entry, advancement and withdrawal.

High Rated Burst Pressure ranging up to 23 ATM's.

Large lumen I.D. provides rapid inflation/deflation times.

Multi-fold BD technology allows tightly wrapped insertion profile and low deflation profile.



Dilation Catheters, Ureteroscopic Balloon, UroForce™

Does not contain natural latex.

SKU: 888506

It has two radiopaque markers and comes with a preattached stopcock. It is available in various sizes and comes packaged with and without a 10cc inflation device. Multi-layer Nydex™ material provides superior abrasion and puncture resistance.

Pebax™ Shaft Material is trackable and pushable, yet soft and controllable.

Short Tapered Tip and Balloon Shoulders allow balloon positioning close to lesion or stone.

Glissando™ Coated Shaft reduces surface friction for smooth entry, advancement and withdrawal.

High Rated Burst Pressure ranging up to 23 ATM's.

Large lumen I.D. provides rapid inflation/deflation times.

Multi-fold BD technology allows tightly wrapped insertion profile and low deflation profile.



Inflation Device, Eagle™, Up to 30 ATM

Does not contain natural latex.

SKU: 325110

The Eagle™ Inflation Device is recommended for use while performing urological balloon dilation procedures to inflate the balloon, sustain pressure, monitor pressure within the balloon, and deflate the balloon. The device is a one-piece plastic, disposable inflation device with a lock lever design that controls the piston, a pressure gauge, and a high-pressure connecting tube with a male rotating adapter.



Dilation Catheters, Ureteroscopic Balloon, UroForce™

Does not contain natural latex.

SKU: 888410

It has two radiopaque markers and comes with a preattached stopcock. It is available in various sizes and comes packaged with and without a 10cc inflation device.

Multi-layer Nydex™ material provides superior abrasion and puncture resistance.

Pebax™ Shaft Material is trackable and pushable, yet soft and controllable.

Short Tapered Tip and Balloon Shoulders allow balloon positioning close to lesion or stone.

Glissando™ Coated Shaft reduces surface friction for smooth entry, advancement and withdrawal.

High Rated Burst Pressure ranging up to 23 ATM's.

Large lumen I.D. provides rapid inflation/deflation times.

Multi-fold BD technology allows tightly wrapped insertion profile and low deflation profile.



Dilation Catheters, Ureteroscopic Balloon, UroForce™

Does not contain natural latex.

SKU: 888406

It has two radiopaque markers and comes with a preattached stopcock. It is available in various sizes and comes packaged with and without a 10cc inflation device. Multi-layer Nydex™ material provides superior abrasion and puncture resistance. Pebax™ Shaft Material is trackable and pushable, yet soft and controllable. Short Tapered Tip and Balloon Shoulders allow balloon positioning close to lesion or stone. Glissando™ Coated Shaft reduces surface friction for smooth entry, advancement and withdrawal. High Rated Burst Pressure ranging up to 23 ATM's. Large lumen I.D. provides rapid inflation/deflation times. Multi-fold BD technology allows tightly wrapped insertion profile and low deflation profile.



Inflation Device, Eagle™, Up to 30 ATM

Does not contain natural latex.

SKU: 325130

The Eagle™ Inflation Device is recommended for use while performing urological balloon dilation procedures to inflate the balloon, sustain pressure, monitor pressure within the balloon, and deflate the balloon. The device is a one-piece plastic, disposable inflation device with a lock lever design that controls the piston, a pressure gauge, and a high-pressure connecting tube with a male rotating adapter.



Dilation Catheters, Ureteroscopic Balloon, UroForce™

Does not contain natural latex.

SKU: 888504

It has two radiopaque markers and comes with a preattached stopcock. It is available in various sizes and comes packaged with and without a 10cc inflation device. Multi-layer Nydex™ material provides superior abrasion and puncture resistance. Pebax™ Shaft Material is trackable and pushable, yet soft and controllable. Short Tapered Tip and Balloon Shoulders allow balloon positioning close to lesion or stone. Glissando™ Coated Shaft reduces surface friction for smooth entry, advancement and withdrawal. High Rated Burst Pressure ranging up to 23 ATM's. Large lumen I.D. provides rapid inflation/deflation times. Multi-fold BD technology allows tightly wrapped insertion profile and low deflation profile.



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30, with Inflation Device

Does not contain natural latex.
SKU: 998810

The X-Force™ U30 Ureteroscopic Balloon Dilation Catheter is recommended for use in the dilation of the urinary tract. The catheter is a dual lumen catheter with a balloon mounted on the distal tip. It has a radiopaque tip and two radiopaque markers beneath the balloon that define the working length. The lumen labeled with the rated burst pressure is for balloon inflation. The other lumen allows the catheter to track over a 0.038" (.97mm)



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30, with Inflation Device

Does not contain natural latex.
SKU: 998806

The X-Force™ U30 Ureteroscopic Balloon Dilation Catheter is recommended for use in the dilation of the urinary tract. The catheter is a dual lumen catheter with a balloon mounted on the distal tip. It has a radiopaque tip and two radiopaque markers beneath the balloon that define the working length. The lumen labeled with the rated burst pressure is for balloon inflation. The other lumen allows the catheter to track over a 0.038" (.97mm)



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30, with Inflation Device

Does not contain natural latex.
SKU: 998804



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30, with Inflation Device

Does not contain natural latex.
SKU: 998710



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30, with Inflation Device

Does not contain natural latex.
SKU: 998706

The X-Force™ U30 Ureteroscopic Balloon Dilation Catheter is recommended for use in the dilation of the urinary tract. The catheter is a dual lumen catheter with a balloon mounted on the distal tip. It has a radiopaque tip and two radiopaque markers beneath the balloon that define the working length. The lumen labeled with the rated burst pressure is for balloon inflation. The other lumen allows the catheter to track over a 0.038" (.97mm)



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30, with Inflation Device

Does not contain natural latex.
SKU: 998704

The X-Force™ U30 Ureteroscopic Balloon Dilation Catheter is recommended for use in the dilation of the urinary tract. The catheter is a dual lumen catheter with a balloon mounted on the distal tip. It has a radiopaque tip and two radiopaque markers beneath the balloon that define the working length. The lumen labeled with the rated burst pressure is for balloon inflation. The other lumen allows the catheter to track over a 0.038" (.97mm)



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30, with Inflation Device

Does not contain natural latex.
SKU: 998610



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30, with Inflation Device

Does not contain natural latex.
SKU: 998606



**Dilation Catheters,
Ureteroscopic Balloon, X-
Force™, U30, with Inflation
Device**

Does not contain natural latex.
SKU: 998604

The X-Force™ U30 Ureteroscopic Balloon Dilation Catheter is recommended for use in the dilation of the urinary tract. The catheter is a dual lumen catheter with a balloon mounted on the distal tip. It has a radiopaque tip and two radiopaque markers beneath the balloon that define the working length. The lumen labeled with the rated burst pressure is for balloon inflation. The other lumen allows the catheter to track over a 0.038" (.97mm)



**Dilation Catheters,
Ureteroscopic Balloon, X-
Force™, U30, with Inflation
Device**

Does not contain natural latex.
SKU: 998510

The X-Force™ U30 Ureteroscopic Balloon Dilation Catheter is recommended for use in the dilation of the urinary tract. The catheter is a dual lumen catheter with a balloon mounted on the distal tip. It has a radiopaque tip and two radiopaque markers beneath the balloon that define the working length. The lumen labeled with the rated burst pressure is for balloon inflation. The other lumen allows the catheter to track over a 0.038" (.97mm)



**Dilation Catheters,
Ureteroscopic Balloon, X-
Force™, U30, with Inflation
Device**

Does not contain natural latex.
SKU: 998506



**Dilation Catheters,
Ureteroscopic Balloon, X-
Force™, U30, with Inflation
Device**

Does not contain natural latex.
SKU: 998504



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30, with Inflation Device

Does not contain natural latex.
SKU: 998410

The X-Force™ U30 Ureteroscopic Balloon Dilation Catheter is recommended for use in the dilation of the urinary tract. The catheter is a dual lumen catheter with a balloon mounted on the distal tip. It has a radiopaque tip and two radiopaque markers beneath the balloon that define the working length. The lumen labeled with the rated burst pressure is for balloon inflation. The other lumen allows the catheter to track over a 0.038" (.97mm)



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30, with Inflation Device

Does not contain natural latex.
SKU: 998406

The X-Force™ U30 Ureteroscopic Balloon Dilation Catheter is recommended for use in the dilation of the urinary tract. The catheter is a dual lumen catheter with a balloon mounted on the distal tip. It has a radiopaque tip and two radiopaque markers beneath the balloon that define the working length. The lumen labeled with the rated burst pressure is for balloon inflation. The other lumen allows the catheter to track over a 0.038" (.97mm)



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30, with Inflation Device

Does not contain natural latex.
SKU: 998404



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30, with Inflation Device

Does not contain natural latex.
SKU: 998010



**Dilation Catheters,
Ureteroscopic Balloon, X-
Force™, U30, with Inflation
Device**

Does not contain natural latex.
SKU: 998006

The X-Force™ U30 Ureteroscopic Balloon Dilation Catheter is recommended for use in the dilation of the urinary tract. The catheter is a dual lumen catheter with a balloon mounted on the distal tip. It has a radiopaque tip and two radiopaque markers beneath the balloon that define the working length. The lumen labeled with the rated burst pressure is for balloon inflation. The other lumen allows the catheter to track over a 0.038" (.97mm)



**Dilation Catheters,
Ureteroscopic Balloon, X-
Force™, U30, with Inflation
Device**

Does not contain natural latex.
SKU: 998004

The X-Force™ U30 Ureteroscopic Balloon Dilation Catheter is recommended for use in the dilation of the urinary tract. The catheter is a dual lumen catheter with a balloon mounted on the distal tip. It has a radiopaque tip and two radiopaque markers beneath the balloon that define the working length. The lumen labeled with the rated burst pressure is for balloon inflation. The other lumen allows the catheter to track over a 0.038" (.97mm)



**Dilation Catheters,
Ureteroscopic Balloon, X-
Force™, U30**

Does not contain natural latex.
SKU: 997006



**Dilation Catheters,
Ureteroscopic Balloon, X-
Force™, U30**

Does not contain natural latex.
SKU: 997004



**Dilation Catheters,
Ureteroscopic Balloon, X-
Force™, U30**

Does not contain natural latex.
SKU: 997810



**Dilation Catheters,
Ureteroscopic Balloon, X-
Force™, U30**

Does not contain natural latex.
SKU: 997806



**Dilation Catheters,
Ureteroscopic Balloon, X-
Force™, U30**

Does not contain natural latex.
SKU: 997804



**Dilation Catheters,
Ureteroscopic Balloon, X-
Force™, U30**

Does not contain natural latex.
SKU: 997710



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30

Does not contain natural latex.
SKU: 997706



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30

Does not contain natural latex.
SKU: 997704



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30

Does not contain natural latex.
SKU: 997610

The X-Force™ U30 Ureteroscopic Balloon Dilation Catheter is recommended for use in the dilation of the urinary tract. The catheter is a dual lumen catheter with a balloon mounted on the distal tip. It has a radiopaque tip and two radiopaque markers beneath the balloon that define the working length. The lumen labeled with the rated burst pressure is for balloon inflation. The other lumen allows the catheter to track over a 0.038" (.97mm)



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30

Does not contain natural latex.
SKU: 997606

The X-Force™ U30 Ureteroscopic Balloon Dilation Catheter is recommended for use in the dilation of the urinary tract. The catheter is a dual lumen catheter with a balloon mounted on the distal tip. It has a radiopaque tip and two radiopaque markers beneath the balloon that define the working length. The lumen labeled with the rated burst pressure is for balloon inflation. The other lumen allows the catheter to track over a 0.038" (.97mm)



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30

Does not contain natural latex.
SKU: 997604



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30

Does not contain natural latex.
SKU: 997510



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30

Does not contain natural latex.
SKU: 997506



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30

Does not contain natural latex.
SKU: 997504

The X-Force™ U30 Ureteroscopic Balloon Dilation Catheter is recommended for use in the dilation of the urinary tract. The catheter is a dual lumen catheter with a balloon mounted on the distal tip. It has a radiopaque tip and two radiopaque markers beneath the balloon that define the working length. The lumen labeled with the rated burst pressure is for balloon inflation. The other lumen allows the catheter to track over a 0.038" (.97mm)

The X-Force™ U30 Ureteroscopic Balloon Dilation Catheter is recommended for use in the dilation of the urinary tract. The catheter is a dual lumen catheter with a balloon mounted on the distal tip. It has a radiopaque tip and two radiopaque markers beneath the balloon that define the working length. The lumen labeled with the rated burst pressure is for balloon inflation. The other lumen allows the catheter to track over a 0.038" (.97mm)



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30

Does not contain natural latex.
SKU: 997410



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30

Does not contain natural latex.
SKU: 997406



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30

Does not contain natural latex.
SKU: 997404



Dilation Catheters, Ureteroscopic Balloon, X- Force™, U30

Does not contain natural latex.
SKU: 997010

The X-Force™ U30 Ureteroscopic Balloon Dilation Catheter is recommended for use in the dilation of the urinary tract. The catheter is a dual lumen catheter with a balloon mounted on the distal tip. It has a radiopaque tip and two radiopaque markers beneath the balloon that define the working length. The lumen labeled with the rated burst pressure is for balloon inflation. The other lumen allows the catheter to track over a 0.038" (.97mm)

The X-Force™ U30 Ureteroscopic Balloon Dilation Catheter is recommended for use in the dilation of the urinary tract. The catheter is a dual lumen catheter with a balloon mounted on the distal tip. It has a radiopaque tip and two radiopaque markers beneath the balloon that define the working length. The lumen labeled with the rated burst pressure is for balloon inflation. The other lumen allows the catheter to track over a 0.038" (.97mm)

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