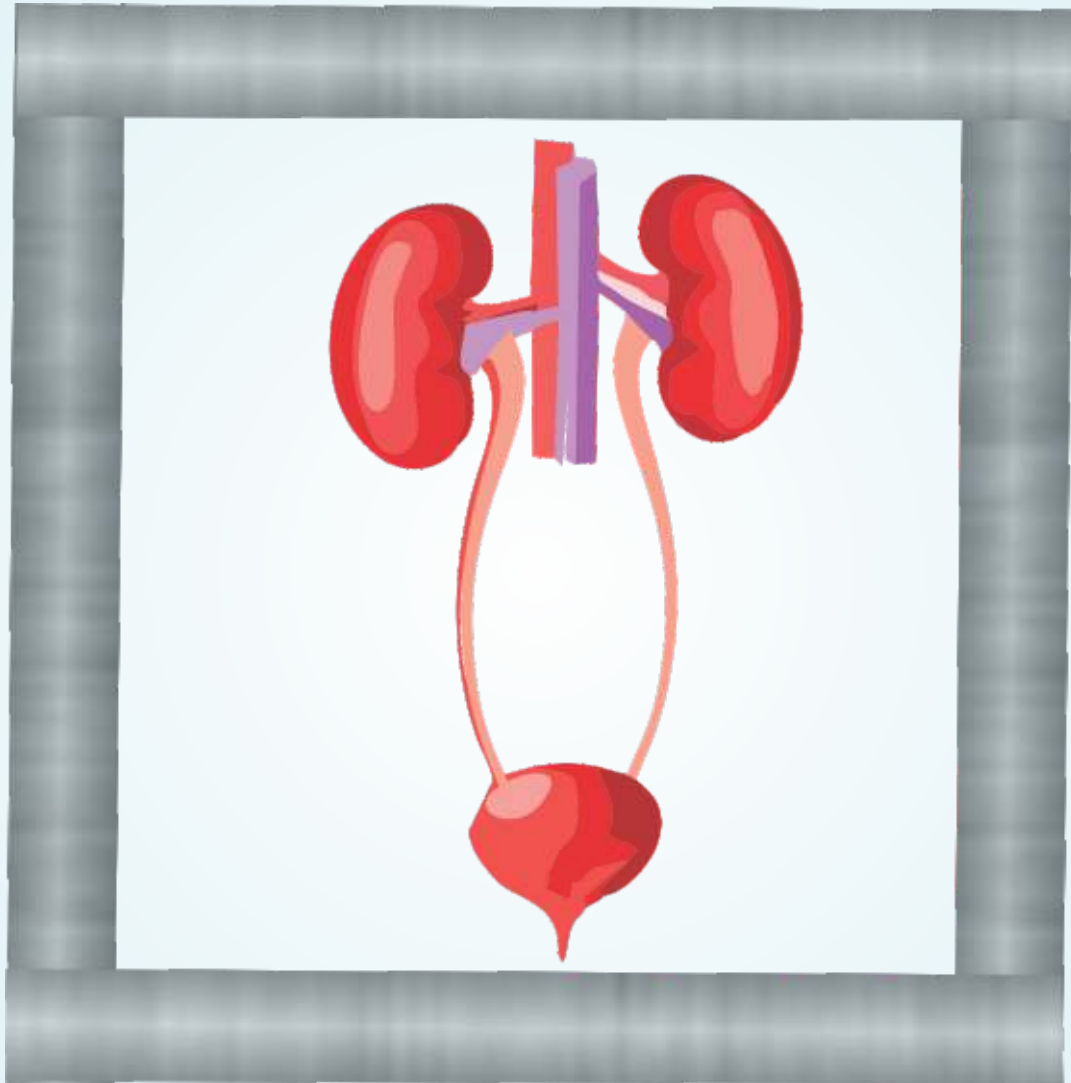


Urology



Neg Guide Wire



Used for access and exchange of accessories through difficult urological strictures

Technical Information

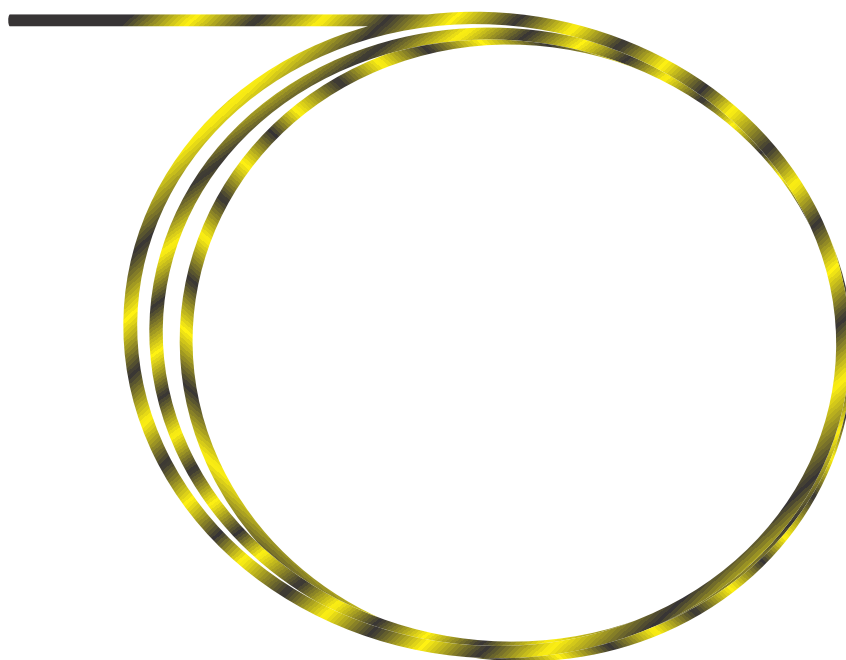
Size Diameter - 0.025 inch / 0.032 inch / 0.035 inch. / 0.038 inch.

Availability - Individually packed.

Sterile For single use only.

Length - 150 cm.

Tip - Straight / Angle / J



Ordering Information :

Reference	Product Name	Reference	Product Name
S-NEG-025-S-150	Neg Guide Wire 0.025 Straight	S-NEG-035-S-150	Neg Guide Wire 0.035 Straight
S-NEG-025-A-150	Neg Guide Wire 0.025 Angulated	S-NEG-035-A-150	Neg Guide Wire 0.035 Angulated
S-NEG-025-J-150	Neg Guide Wire 0.025 J Tip	S-NEG-035-J-150	Neg Guide Wire 0.035 J Tip
S-NEG-032-S-150	Neg Guide Wire 0.032 Straight	S-NEG-038-S-150	Neg Guide Wire 0.038 Straight
S-NEG-032-A-150	Neg Guide Wire 0.032 Angulated	S-NEG-038-A-150	Neg Guide Wire 0.038 Angulated
S-NEG-032-J-150	Neg Guide Wire 0.032 J Tip	S-NEG-038-J-150	Neg Guide Wire 0.038 J Tip

Hydra Neg Guide Wire



Used to gain access Urology tract for access and exchange of accessories

Technical Information :

Size Diameter - 0.025 inch. / 0.032 inch / 0.035 inch / 0.038 inch.

Length - 150 cm.

Tip - Straight / Angle / J, with Extra Filifom Wire

Availability - Individually packed.

Sterile For single use only.



Ordering Information :

Reference	Product Name	Wire Ø
S-HYNEG-025-S-150	Hydra Neg Guide Wire	0.025 Straight
S-HYNEG-025-A-150	Hydra Neg Guide Wire	0.025 Angulated
S-HYNEG-025-J-150	Hydra Neg Guide Wire	0.025 J Tip
S-HYNG-032-S-150	Hydra Neg Guide Wire	0.032 Straight
S-HYNEG-032-A-150	Hydra Neg Guide Wire	0.032 Angulated
S-HYNEG-032-J-150	Hydra Neg Guide Wire	0.032 J Tip
S-HYNEG-035-S-150	Hydra Neg Guide Wire	0.035 Straight
S-HYNEG-035-A-150	Hydra Neg Guide Wire	0.035 Angulated
S-HYNEG-035-J-150	Hydra Neg Guide Wire	0.035 J Tip
S-HYNEG-038-S-150	Hydraneg Guide Wire	0.038 Straight
S-HYNEG-038-A-150	Hydra Neg Guide Wire	0.038 Angulated
S-HYNEG-038-J-150	Hydra Neg Guide Wire	0.038 J Tip

Hyneg Combo Guide Wire



Used to gain access Urology tract for access and exchange of accessories

Technical Information

Size Diameter - 0.032 inch / 0.035 inch.

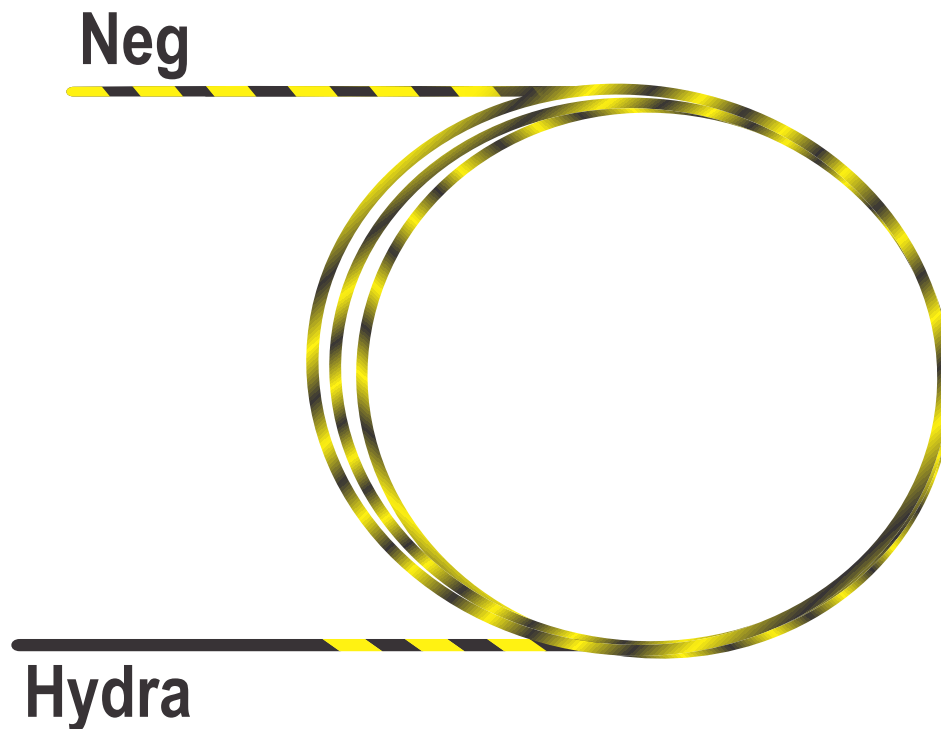
Availability - Individually packed.

Sterile For single use only.

One end with black hydrophilic tip / other end with exchange wire tip.

Length - 150 cm

Tip - Straight



Ordering Information : Mention the product code x quantity required.

Reference	Product Name	Reference	Product Name
S-HYCG-032-S-150	Hyneg Combo Guide Wire 0.032 straight	S-HYCG-035-S-150	Hyneg Combo Guide Wire 0.035 straight

Nitinol Black Wire

Used for access and exchange of accessories through difficult urological strictures



Technical Information

Size Diameter - 0.025 inch / 0.032 inch / 0.035 inch. / 0.038 inch.

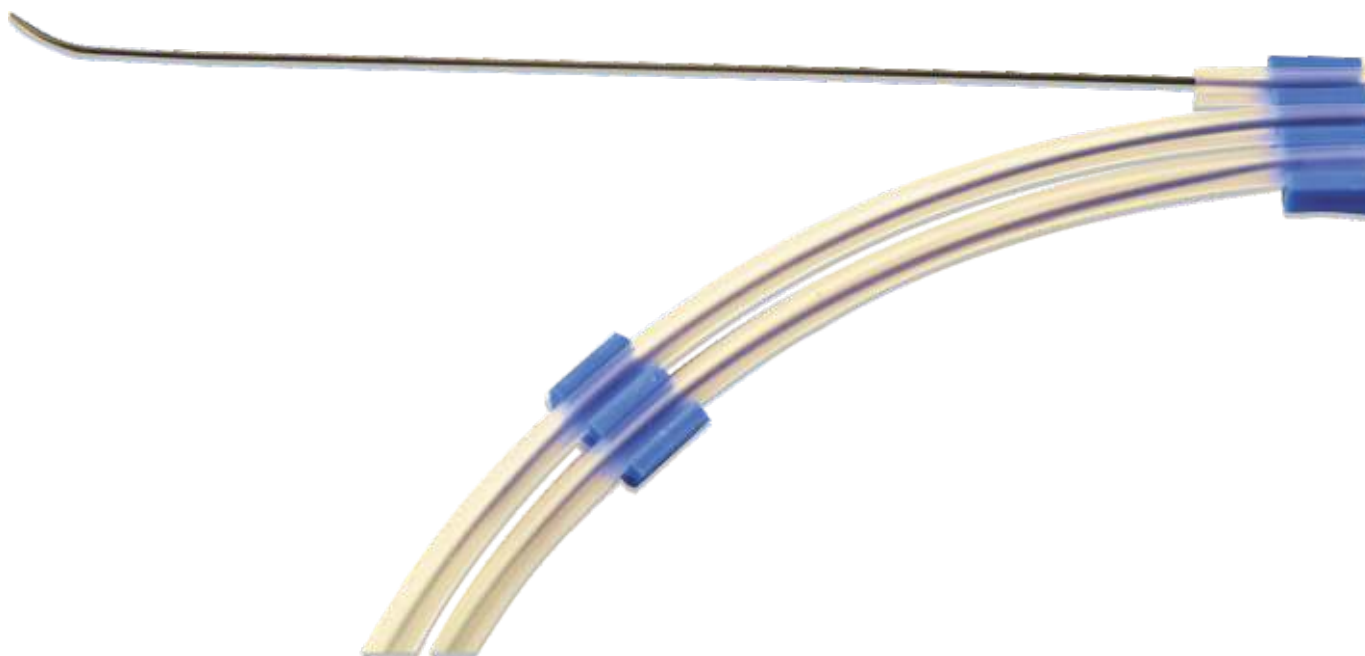
Availability - Individually packed.

Sterile For single use only.

Length - 150 cm.

Tip - Straight / Angle / J

Straight Angle J



Ordering Information :

Reference	Product Name
S-NBW-025-S-150	Nitinol Black Wire 0.025 Straight
S-NBW-025-A-150	Nitinol Black Wire 0.025 Angulated
S-NBW-025-J-150	Nitinol Black Wire 0.025 J Tip
S-NBW-032-S-150	Nitinol Black Wire 0.032 Straight
S-NBW-032-A-150	Nitinol Black Wire 0.032 Angulated
S-NBW-032-J-150	Nitinol Black Wire 0.032 J Tip

Reference	Product Name
S-NBW-035-S-150	Nitinol Black Wire 0.035 Straight
S-NBW-035-A-150	Nitinol Black Wire 0.035 Angulated
S-NBW-035-J-150	Nitinol Black Wire 0.035 J Tip
S-NBW-038-S-150	Nitinol Black Wire 0.038 Straight
S-NBW-038-A-150	Nitinol Black Wire 0.038 Angulated
S-NBW-038-J-150	Nitinol Black Wire 0.038 J Tip

Stiff Guide Wire (L' Queist)

Used to gain access endoscopically through the difficult strictures



Technical Information

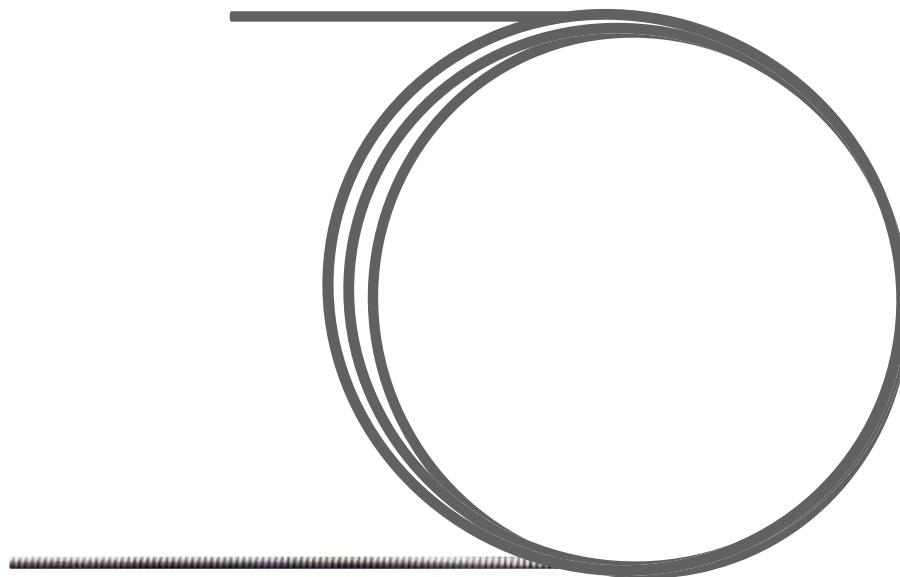
Size Diameter - 0.035 inch.

Availability - Individually packed.

Sterile For single use only.

Length - 150 cm.

Tip - Straight, 'J'



Ordering Information : Mention the product code x quantity required.

Reference	Product Name
S-SGW-035-S-150	Stiff Guide Wire 0.035 Straight
S-SGW-035-J-150	Stiff Guide Wire 0.035 J

Tailormade device can be produced provided by pre approved drawing/ specification

Stone Basket



**Indicated for the manipulation and removal / retrieval
of urethral stones from the bladder, renal pelvis and ureter**

Technical Information

Sheath Diameter - 1.8 fr, 2.4 fr, 3 fr, 4 fr & 5 fr

Availability - Individually packed.

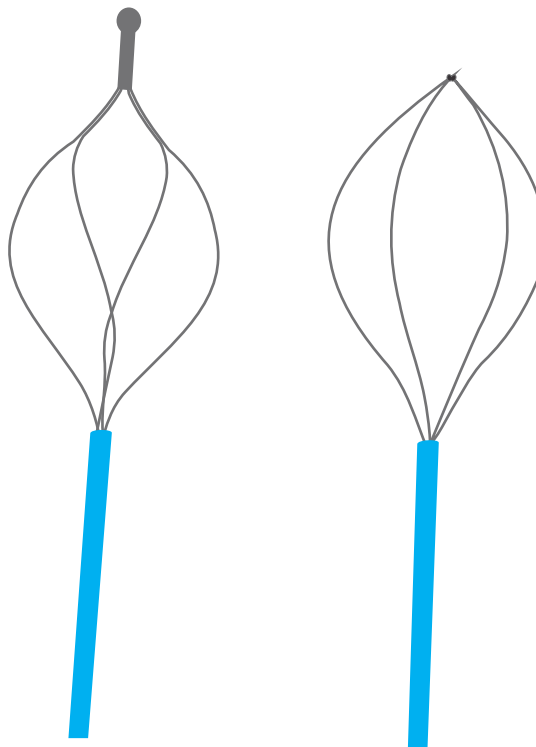
Sterile For single use only.

Length - Custom

Type - Helical = H / Tipless = T / Straight = F / Tipless Helical = TH

Wire Qty. - 3/4/5 wires.

With Dismantle facility



Ordering Information :

Reference : SEMB - Size Diameter - Wire Qty. - Length - Shape

For Example : If you want 3fr., 4 wire, 90cm, Tipless

Order Ref. No. is SEMB - 3490 - T

Tailormade device can be produced provided by pre approved drawing/ specification

Stone Grasper



Used to facilitate endoscopic manipulation / removal of stones and retrieval of foreign objects. Can also be used for removing stents through either rigid or flexible cystoscopy

Technical Information

Sheath Diameter - 3 fr / 4 fr / 5 fr / 7 fr

Availability - Individually packed.

Sterile For single use only.

Length - As per Customer Requirement

Type - 3 Prong



Ordering Information : Mention the product code x quantity required.

Reference	Product Name	Size
S-SG-3XLENGTH	Stone Grasper - 3 Nail	3 fr
S-SG-4XLENGTH	Stone Grasper - 3 Nail	4 fr
S-SG-5XLENGTH	Stone Grasper - 3 Nail	5 fr
S-SG-7XLENGTH	Stone Grasper - 3 Nail	7 fr

Tailormade device can be produced provided by pre approved drawing/ specification

Nephrostomy Basket & Probe

Indicated for the manipulation and removal / retrieval of stone from urinary tract and to apply lithotripsy to break stone from urinary tract

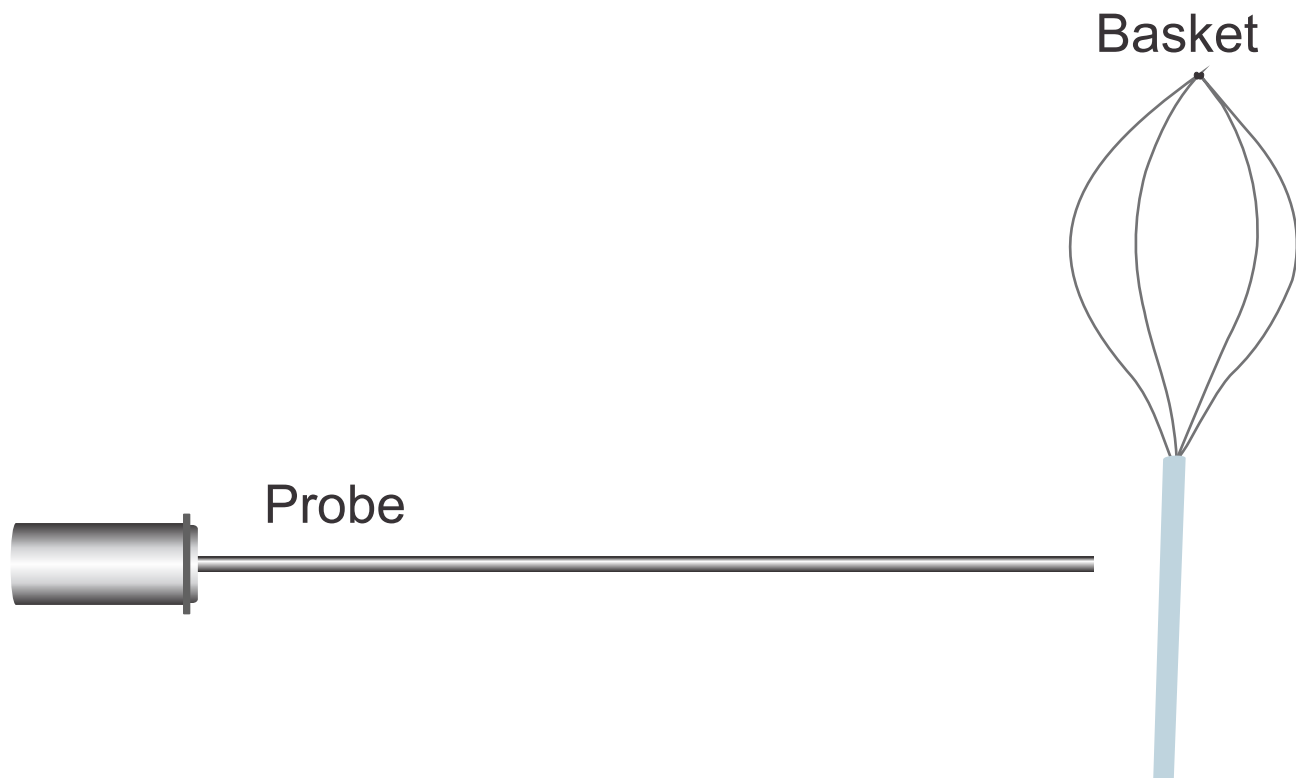
Technical Information

Sheath Diameter - 2.5 mm.

Availability - Individually packed.

Sterile For single use only.

Probe Diameter - 0.8 mm / 1.0 mm / 1.5 mm



Ordering Information :

Reference	Product Name	Sheath Diameter
S-NB-54-H	Nephrostomy Basket	2.5 mm
S-NP-08	Nephrostomy probe	0.8 mm
S-NP-10	Nephrostomy probe	1.0 mm
S-NP-15	Nephrostomy probe	1.5 mm