



HIGHLINE series

BANVIK SURGICAL INDUSTRIES PRIVATE LIMITED

Needle Driver • Trocar • Grasper • PCNL Forcep



MOHIT SHARMA
DIRECTOR
DIN : 07392414

BANVIK SURGICAL INDUSTRIES PRIVATE LIMITED was established as LAPAROSCOPIC instruments manufacturing Company in 2017. As the Medical Technology and Diagnostic process advanced, company entered into the field of Hi-Tech and life saving instruments in the medical field.

Name and style of the company was registered as **BANVIK SURGICAL INDUSTRIES PRIVATE LIMITED** This was registered under companies act vide certificate of incorporation no. **U51909RJ2020PTC067959 of 2019-2020** dated 27th JANUARY, 2020 as per Government rules. The company has Manufacturing Plant in **JAIPUR at E-823-C, Road No. 14 Vishwakarma Industrial Area, JAIPUR - 302 013 RAJASTHAN. INDIA.**

BANVIK SURGICAL INDUSTRIES PVT. LTD. Is a leading manufacturer of custom designed LAPAROSCOPIC INSTRUMENTS by the Brand Name of BANVIK WITH WORLD WIDE SALES, DISTRIBUTION AND SERVICES. The company has expanded dramatically under **MOHIT SHARMA** with as OWNER and the Director of BANVIK SURGICAL INDUSTRIES PVT. LTD. Continuous to custom design instruments.

REVOLUTION IN SURGICAL WORLD (ONLY MAKING CHARGE)

MOHIT SHARMA as a Director of Company direct visit to the Hospitals, because we don't involve mediators, we are not selling the instrument to the doctor actually we are selling Metals to the him, and we are taking a making charge as a gold smith. **It's a BUY BACK POLICY Till 5 Year have any other issue take new surgical instruments pay 50% amount of purchase bill and tax by cash on delivery, till 10 Year pay 75% amount of purchase bill and till 15 Year pay 100% amount of purchase bill.**

It is amongst the fastest growing full service surgical instruments manufacturer company in INDIA, ASIA AND EUROPEAN COUNTRIES. BANVIK SURGICAL INDUSTRIES PVT. LTD. is manufacturing 3 TYPE OF LAPAROSCOPIC INSTRUMENTS with high maintenance quality. We are shape the steel to serve humanity, we crafting high grade of steel and tungsten carbide, Titanium high grade of metal who bearable power 153 degree temperature which means the instrument is long lasting. We Presented all over world four type of series.

HIGHLINE series





MARYLAND HIGH LINE DISECTING & GRASPING FORCEPS, ROTATING, DISMANTLING DOUBLE ACTION JAWS WITHOUT RATCHES WITH CONNECTOR PIN FOR UNIPOLAR COAGULATION
WIDTH 5 MM LENGTH 300 MM SIZE 3.5 MM WITH FIBER HANDLE AUTOCLAVABLE

BABCOCK HIGH LINE GRASPING FORCEPS

INFORMATION

CODE NO.	CE 3279/CE 3289
SURNAME	MARYLAND/BABCOCK
INSTRUMENT TYPE	DISECTING & GRASPING FORCEPS
SIZE	300 MM
CURVATURE	STRAIGHT / CURVED
HANDLE	FINGER RING
MATERIAL	JP35 ALLOY / TUNGSTEN CARBIDE / TITANIUM
DISPOSABLE OR REUSABLE	REUSABLE
STERILE OR NON STERILE	NON STERILE
SERIES	HIGHLINE
MAKE	
CERTIFIED	CE Marked & ISO : 13485 : 2016 certified
ORIGIN	PRODUCT OF INDIA

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HIGH LINE DISECTING & GRASPING SCISSOR / FORCEP



METZENBAUM HIGH LINE DISECTING & GRASPING SCISSOR, ROTATING, DISMANTLING DOUBLE ACTION BLADES WITHOUT RATCHES WITH CONNECTOR PIN FOR UNIPOLAR COAGULATION WIDTH 5 MM LENGTH 300 MM SIZE 3.5 MM WITH FIBER HANDLE AUTOCLAVABLE

ALLIES HIGH LINE DISECTING & GRASPING FORCEPS, ROTATING, DISMANTLING DOUBLE ACTION JAWS 2X3 TEETH WITH RATCHES WITH CONNECTOR PIN FOR UNIPOLAR COAGULATION WIDTH 5 MM LENGTH 300 MM SIZE 3.5 MM WITH FIBER HANDLE AUTOCLAVABLE

INFORMATION

CODE NO.	CE 3280 / CE 3281
SURNAME	METZENBAUM / ALLIES
INSTRUMENT TYPE	DISECTING & GRASPING SCISSOR / FORCEP
SIZE	300 MM
CURVATURE	STRAIGHT / CURVED
HANDLE	FINGER RING
MATERIAL	JP35 ALLOY / TUNGSTEN CARBIDE / TITANIUM
DISPOSABLE OR REUSABLE	REUSABLE
STERILE OR NON STERILE	NON STERILE
SERIES	HIGHLINE
MAKE	 BANVIK TM
CERTIFIED	CE Marked & ISO : 13485 : 2016 certified
ORIGIN	PRODUCT OF INDIA

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HIGH LINE DISECTING & GRASPING FORCEPS



FENESTRATED HIGH LINE DISECTING & GRASPING FORCEPS, ROTATING, DISMANTLING DOUBLE ACTION JAWS WITH RATCHES WITH ESPECIALLY FINE ATRAUMATIC SERRATION WITH CONNECTOR PIN FOR UNIPOLAR COAGULATION WIDTH 5 MM LENGTH 300 MM SIZE 3.5 MM WITH FIBER HANDLE AUTOCLAVABLE

KOCHER HIGH LINE DISECTING & GRASPING FORCEPS, ROTATING, DISMANTLING DOUBLE ACTION JAWS WITH RATCHES WITH ESPECIALLY FINE ATRAUMATIC SERRATION WITH CONNECTOR PIN FOR UNIPOLAR COAGULATION WIDTH 5 MM LENGTH 300 MM SIZE 3.5 MM WITH FIBER HANDLE AUTOCLAVABLE

INFORMATION

CODE NO.	CE 3282 / CE 3283
SURNAME	FENESTRATED / FUNDUS
INSTRUMENT TYPE	DISECTING & GRASPING FORCEPS
SIZE	300 MM
CURVATURE	STRAIGHT / CURVED
HANDLE	FINGER RING
MATERIAL	JP35 ALLOY / TUNGSTEN CARBIDE / TITANIUM
DISPOSABLE OR REUSABLE	REUSABLE
STERILE OR NON STERILE	NON STERILE
SERIES	HIGHLINE
MAKE	
CERTIFIED	CE marked & ISO : 13485 : 2016 certified
ORIGIN	PRODUCT OF INDIA

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FENESTRATED HIGH LINE DISECTING & GRASPING FORCEPS, ROTATING, DISMANTLING DOUBLE ACTION JAWS WITH RATCHES WITH ESPECIALLY FINE ATRAUMATIC SERRATION WITH CONNECTOR PIN FOR UNIPOLAR COAGULATION WIDTH 5 MM LENGTH 300 MM SIZE 3.5 MM WITH FIBER HANDLE AUTOCLAVABLE

KOCHER HIGH LINE DISECTING & GRASPING FORCEPS, ROTATING, DISMANTLING DOUBLE ACTION JAWS WITH RATCHES WITH ESPECIALLY FINE ATRAUMATIC SERRATION WITH CONNECTOR PIN FOR UNIPOLAR COAGULATION WIDTH 5 MM LENGTH 300 MM SIZE 3.5 MM WITH FIBER HANDLE AUTOCLAVABLE

INFORMATION

CODE NO.	CE 3290/CE 3291
SURNAME	CLAW/DEBEKY
INSTRUMENT TYPE	DISECTING & GRASPING FORCEPS
SIZE	300 MM
CURVATURE	STRAIGHT / CURVED
HANDLE	FINGER RING
MATERIAL	JP35 ALLOY / TUNGSTEN CARBIDE / TITANIUM
DISPOSABLE OR REUSABLE	REUSABLE
STERILE OR NON STERILE	NON STERILE
SERIES	HIGHLINE
MAKE	
CERTIFIED	CE marked & ISO : 13485 : 2016 certified
ORIGIN	PRODUCT OF INDIA



FENESTRATED HIGH LINE DISECTING & GRASPING FORCEPS, ROTATING, DISMANTLING DOUBLE ACTION JAWS WITH RATCHES WITH ESPECIALLY FINE ATRAUMATIC SERRATION WITH CONNECTOR PIN FOR UNIPOLAR COAGULATION WIDTH 5 MM LENGTH 300 MM SIZE 3.5 MM WITH FIBER HANDLE AUTOCLAVABLE

KOCHER HIGH LINE DISECTING & GRASPING FORCEPS, ROTATING, DISMANTLING DOUBLE ACTION JAWS WITH RATCHES WITH ESPECIALLY FINE ATRAUMATIC SERRATION WITH CONNECTOR PIN FOR UNIPOLAR COAGULATION WIDTH 5 MM LENGTH 300 MM SIZE 3.5 MM WITH FIBER HANDLE AUTOCLAVABLE

INFORMATION

CODE NO.	CE 3292
SURNAME	PLAIN SERRATED FORCEB
INSTRUMENT TYPE	DISECTING & GRASPING FORCEPS
SIZE	300 MM
CURVATURE	STRAIGHT / CURVED
HANDLE	FINGER RING
MATERIAL	JP35 ALLOY / TUNGSTEN CARBIDE / TITANIUM
DISPOSABLE OR REUSABLE	REUSABLE
STERILE OR NON STERILE	NON STERILE
SERIES	HIGHLINE
MAKE	
CERTIFIED	CE Marked & ISO : 13485 : 2016 certified
ORIGIN	PRODUCT OF INDIA

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INFORMATION

CODE NO.	CE 3293/CE 3294
SURNAME	FENESTRATED / MARYLAND
INSTRUMENT TYPE	DISECTING & GRASPING FORCEPS
SIZE	300 MM
CURVATURE	STRAIGHT / CURVED
HANDLE	FINGER RING
MATERIAL	JP35 ALLOY / TUNGSTEN CARBIDE / TITANIUM
DISPOSABLE OR REUSABLE	REUSABLE
STERILE OR NON STERILE	NON STERILE
SERIES	HIGHLINE
MAKE	
CERTIFIED	CE Marked & ISO : 13485 : 2016 certified
ORIGIN	PRODUCT OF INDIA



INFORMATION

CODE NO.	CE 3295/CE 3296/CE 3297
SURNAME	HEMO LOCK
INSTRUMENT TYPE	CLIP APPLICATOR PURPLE/YELLOW/BLUE
SIZE	300 MM
CURVATURE	STRAIGHT / CURVED
HANDLE	FINGER RING
MATERIAL	JP35 ALLOY / TUNGSTEN CARBIDE / TITANIUM
DISPOSABLE OR REUSABLE	REUSABLE
STERILE OR NON STERILE	NON STERILE
SERIES	HIGHLINE
MAKE	
CERTIFIED	CE Marked & ISO : 13485 : 2016 certified
ORIGIN	PRODUCT OF INDIA



INFORMATION

CODE NO.	CE 3298
SURNAME	L HOOK
INSTRUMENT TYPE	MONOPOLOR ELECTRODE
SIZE	300 MM
CURVATURE	STRAIGHT / CURVED
HANDLE	FINGER RING
MATERIAL	JP35 ALLOY / TUNGSTEN CARBIDE / TITANIUM
DISPOSABLE OR REUSABLE	REUSABLE
STERILE OR NON STERILE	NON STERILE
SERIES	HIGHLINE
MAKE	
CERTIFIED	CE Marked & ISO : 13485 : 2016 certified
ORIGIN	PRODUCT OF INDIA



INFORMATION

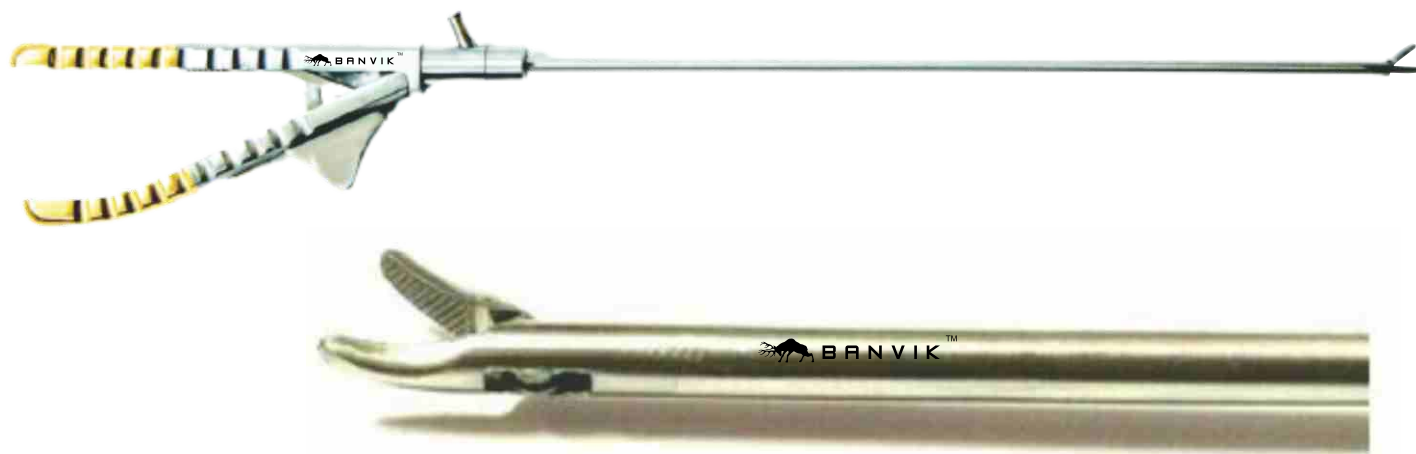
CODE NO.	CE 3299/CE 3300
SURNAME	SEALER CUTTER GOLDEN/SILVER
INSTRUMENT TYPE	DISECTING & GRASPING FORCEPS
SIZE	300 MM
CURVATURE	STRAIGHT / CURVED
HANDLE	FINGER RING
MATERIAL	JP35 ALLOY / TUNGSTEN CARBIDE / TITANIUM
DISPOSABLE OR REUSABLE	REUSABLE
STERILE OR NON STERILE	NON STERILE
SERIES	HIGHLINE
MAKE	 BANVIK TM
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ORIGIN	PRODUCT OF INDIA



INFORMATION

CODE NO.	CE 3301
SURNAME	HYSTEROSCOPY SEMI RIGID SCISSOR
INSTRUMENT TYPE	SEMI FLEXIBLE
SIZE	300 MM
CURVATURE	STRAIGHT / CURVED
HANDLE	FINGER RING
MATERIAL	JP35 ALLOY / TUNGSTEN CARBIDE / TITANIUM
DISPOSABLE OR REUSABLE	REUSABLE
STERILE OR NON STERILE	NON STERILE
SERIES	HIGHLINE
MAKE	
CERTIFIED	CE Marked & ISO : 13485 : 2016 certified
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ULTRA HIGH LINE NEEDLE DRIVER WITH TUNGSTEN CARBIDE



ULTRA HIGH LINE NEEDLE DRIVER WITH TUNGSTEN CARBIDE INSERTS, JAWS, CURVED, STRAIGHT GOLD PLATED HANDLE, WITH DISENGAGEABLE RATCHED WIDTH 5 MM LENGTH 300 MM SIZE 3.5 MM AUTOCLAVABLE WITH STOP COCK

INFORMATION

CODE NO.	CE 3284
SURNAME	ULTRA NEEDLE DRIVER
INSTRUMENT TYPE	TUNGSTEN CARBIDE GOLDEN HANDLE
SIZE	300 MM
CURVATURE	STRAIGHT / CURVED
HANDLE	STRAIGHT HANDLE
MATERIAL	JP35 ALLOY / TUNGSTEN CARBIDE / TITANIUM
DISPOSABLE OR REUSABLE	REUSABLE
STERILE OR NON STERILE	NON STERILE
SERIES	HIGHLINE
MAKE	
CERTIFIED	CE Marked & ISO : 13485 : 2016 certified
ORIGIN	PRODUCT OF INDIA

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ULTRA HIGH LINE NEEDLE DRIVER WITH TUNGSTEN CARBIDE



ULTRA HIGH LINE NEEDLE DRIVER WITH TUNGSTEN CARBIDE INSERTS, JAWS, CURVED, GUN SHAPED TITANIUM PLATED HANDLE WITH ULTRA LIGHT WEIGHT, WITH DISENGAGEABLE RATCHED WIDTH 5 MM LENGTH 300 MM SIZE 3.5 MM AUTOCLAVABLE WITH STOP COCK

INFORMATION

CODE NO.	CE 3285
SURNAME	ULTRA NEEDLE DRIVER
INSTRUMENT TYPE	TUNGSTEN CARBIDE TITANIUM PLATED HANDLE
SIZE	300 MM
CURVATURE	STRAIGHT / CURVED
HANDLE	GUN SHAPED HANDLE
MATERIAL	JP35 ALLOY / TUNGSTEN CARBIDE / TITANIUM
DISPOSABLE OR REUSABLE	REUSABLE
STERILE OR NON STERILE	NON STERILE
SERIES	HIGHLINE
MAKE	
CERTIFIED	CE Marked & ISO : 13485 : 2016 certified
ORIGIN	PRODUCT OF INDIA

HIGH LINE TROCAR WITH PYRAMIDAL TIP



HIGH LINE TROCAR WITH PYRAMIDAL TIP INSUFFLATION STOP COCK & MULTIFUNCTIONAL VALVE OUTER DIAMETER 5.5 MM INNER DIAMETER 5 MM CANULA SHEET 5 MM LENGTH 100 MM WITH 1 WASHER 5.5 MM

INFORMATION

CODE NO.	CE 3286
SURNAME	TROCAR
INSTRUMENT TYPE	PYRAMIDAL TIP
SIZE	5 MM
CURVATURE	STRAIGHT
HANDLE	STRAIGHT
MATERIAL	JP35 ALLOY / TUNGSTEN CARBIDE / TITANIUM
DISPOSABLE OR REUSABLE	REUSABLE
STERILE OR NON STERILE	NON STERILE
SERIES	HIGHLINE
MAKE	
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HIGH LINE TROCAR WITH PYRAMIDAL TIP



HIGH LINE TROCAR WITH PYRAMIDAL TIP INSUFFLATION STOP COCK & MULTIFUNCTIONAL VALVE OUTER DIAMETER 10.5 MM INNER DIAMETER 10 MM CANULA SHEET 10.5 MM LENGTH 100 MM WITH 1 WASHER 5.5 MM

INFORMATION

CODE NO.	CE 3287
SURNAME	TROCAR
INSTRUMENT TYPE	PYRAMIDAL TIP
SIZE	10 MM
CURVATURE	STRAIGHT
HANDLE	STRAIGHT
MATERIAL	JP35 ALLOY / TUNGSTEN CARBIDE / TITANIUM
DISPOSABLE OR REUSABLE	REUSABLE
STERILE OR NON STERILE	NON STERILE
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PERCUTANEOUS NEPHROLITHOTOMY (PCNL)



2.7 MM ALLIGATOR JAW 36/43 CM
3.0 MM ALLIGATOR JAW 36/43 CM

FOR STONE REMOVAL

2.7 MM PEANUT JAW 36/43 CM
3.0 MM PEANUT JAW 36/43 CM

FOR CLOT REMOVAL

PERCUTANEOUS NEPHROLITHOTOMY (PCNL) HIGH LINE GRADE OF METAL JP3S FORCEP WIDTH 2 MM LENGTH 300 MM METAL RING WITHOUT LOCK

INFORMATION

CODE NO.	CE 3288
SURNAME	PCNL
INSTRUMENT TYPE	PCNL
SIZE	2 MM
CURVATURE	STRAIGHT
HANDLE	RING TYPE
MATERIAL	JP3S ALLOY / TUNGSTEN CARBIDE / TITANIUM
DISPOSABLE OR REUSABLE	REUSABLE
STERILE OR NON STERILE	NON STERILE
SERIES	HIGHLINE
MAKE	
CERTIFIED	CE Marked & ISO : 13485 : 2016 certified
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METZENBAUM HIGH LINE DISECTING & GRASPING SCISSOR, ROTATING, DISMANTLING DOUBL ACTION BLADES WITHOUT RATCHES WITH CONNECTOR PIN FOR UNIPOLAR COAGULATION WIDTH 5 MM LENGTH 300 MM SIZE 3.5 MM WITH FIBER HANDLE AUTOCLAVABLE

INFORMATION

CODE NO.	CE 3302
SURNAME	LAPROSCOPY HOOK SCISSOR HIGHLINE
INSTRUMENT TYPE	DISECTING & GRASPING SCISSOR / FORCEP
SIZE	300 MM
CURVATURE	STRAIGHT / CURVED
HANDLE	FINGER RING
MATERIAL	JP35 ALLOY / TUNGSTEN CARBIDE / TITANIUM
DISPOSABLE OR REUSABLE	REUSABLE
STERILE OR NON STERILE	NON STERILE
SERIES	HIGHLINE
MAKE	
CERTIFIED	CE Marked & ISO : 13485 : 2016 certified
ORIGIN	PRODUCT OF INDIA



MACHINERY



CRAFTING



SHAPING



CHECKING



ASSEMBLING



PACKING

HIGHLINE series

BANVIK SURGICAL INDUSTRIES PRIVATE LIMITED



ORGANIZED THE WORLD WITH

SRI LANKA | NEPAL | BANGLADESH | SOUTH AFRICA | AUSTRALIA
COMBODIA | ENGLAND | UKRAIN | UAE



E-823-C, Road No. 14, Vishwakarma Industrial Area, Jaipur - 302013 (Raj.) India

M. +91-9950014380 | CIN : U51909RJ2020PTC067959 | www.banvikindia.in