KHETSI INTERNATIONAL

INDIAN ROOTS, GLOBAL STANDARDS



A COMPLETE

HEALTHCARE PROCUREMENT PORTFOLIO



Trusted Partnerships.
Reliable Procurement.
Sustainable Growth.



Empowering healthcare distributors worldwide with quality products, manufacturing excellence, and end-to-end procurement solutions from India.





QUALITY ASSURED

GLOBAL REACH

PARTNERSHIP DRIVEN

PROCURE BETTER. COMPETE SMARTER. GROW TOGETHER.

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OUR PROMISE

Reliable procurement. Assured quality.
End-to-end partnership for sustainable growth.

BUILDING COMPETITIVE HEALTHCARE BUSINESSES

THROUGH INDIAN MANUFACTURING



The philosophy behind Khetsi International LLP and why we exist.

Healthcare distribution is evolving.

Across emerging and developed markets alike, healthcare providers expect broader product portfolios, consistent quality, faster availability, and greater value. For distributors, meeting these expectations requires more than dependable suppliers—it requires a procurement strategy that strengthens competitiveness while ensuring long-term supply continuity.

For decades, the global market has largely been defined by two extremes: premium international brands commanding premium prices, and low-cost alternatives compromising on quality or price. Between these two ends of the spectrum, India has emerged as one of the world's most capable healthcare manufacturing ecosystems—combining engineering expertise, internationally recognized quality systems, manufacturing flexibility, and commercial competitiveness.

The opportunity, however, extends beyond access to manufacturers. It lies in identifying the right manufacturing capabilities, developing stronger product portfolios, responding to changing market requirements, and building procurement partnerships that support sustainable business growth.

> We believe competitive advantage is not created by purchasing more products.
>
> **It is created by making better procurement decisions.**

KHETSI INTERNATIONAL PHILOSOPHY

COMPETE SMARTER

Helping healthcare businesses build stronger product portfolios through India's manufacturing capabilities.

PROCURE BETTER

Transforming procurement from a purchasing function into a strategic business advantage.

GROW TOGETHER

Building partnerships designed to create sustainable value for distributors, manufacturers, and the healthcare systems they serve.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

HOW KHETSI INTERNATIONAL LLP CREATES VALUE

FOR HEALTHCARE DISTRIBUTORS



The most successful healthcare distributors are rarely distinguished by the number of suppliers they work with.

They are distinguished by the quality of their procurement decisions.

At Khetsi International LLP, we combine market intelligence, manufacturing expertise, and commercial execution to help healthcare businesses build stronger product portfolios, improve sourcing decisions, and create long-term competitive advantage through Indian manufacturing.

OUR APPROACH IS BUILT AROUND FIVE PRINCIPLES

01 MANUFACTURING INTELLIGENCE
Finding the right manufacturing partner requires continuous market knowledge, technical understanding, and long-term industry relationships.

02 PORTFOLIO DEVELOPMENT
Healthcare markets continue to evolve. We help distributors identify complementary product categories, expand their offerings strategically, and develop portfolios that strengthen their competitive position in local markets.

03 PROCUREMENT STRATEGY
Every market has different commercial realities. Rather than treating procurement as a purchasing activity, we approach it as a business strategy—balancing quality expectations, commercial objectives, product positioning, and long-term supply continuity.

04 COMMERCIAL EXECUTION
Successful procurement extends beyond selecting a manufacturer. From commercial coordination and production planning to documentation, shipment management, and communication, disciplined execution ensures procurement decisions translate into reliable business outcomes.

05 LONG-TERM PARTNERSHIP
Markets evolve. Customer expectations change. Product portfolios expand. We believe procurement partnerships should evolve alongside them—creating value through consistency, responsiveness, and continuous collaboration rather than individual transactions.



MANUFACTURING INTELLIGENCE



PORTFOLIO DEVELOPMENT



PROCUREMENT STRATEGY



COMMERCIAL EXECUTION



LONG-TERM PARTNERSHIP

MARKET INTELLIGENCE

MANUFACTURING INTELLIGENCE

KHETSI INTERNATIONAL LLP

PROCUREMENT STRATEGY

COMMERCIAL EXECUTION

LONG-TERM GROWTH

WE CONNECT INSIGHTS TO MANUFACTURING. STRATEGY TO EXECUTION. RELATIONSHIPS TO GROWTH.

> Our role is not simply to facilitate exports.
> **It is to help healthcare distributors build stronger businesses by transforming procurement into a strategic competitive advantage.**

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WHY INDIA

THE MANUFACTURING ADVANTAGE

Healthcare procurement today is about more than securing competitive pricing. It requires manufacturers capable of delivering consistent quality, regulatory compliance, product innovation, and dependable supply at a commercial scale.

Over the past three decades, India has evolved into one of the world's most established healthcare manufacturing ecosystems, serving distributors, healthcare institutions, private-label brands, and global medical companies across more than 200 countries.

For international healthcare buyers, India represents a unique combination of manufacturing capability, commercial competitiveness, and long-term supply reliability.













WHY GLOBAL HEALTHCARE BUYERS SOURCE FROM INDIA

01 MATURE MANUFACTURING ECOSYSTEM

Thousands of specialized healthcare manufacturers, supported by decades of production expertise, enable access to a broad portfolio of surgical consumables, medical devices, and healthcare products.

02 QUALITY-TO-COST ADVANTAGE

Indian manufacturing delivers an exceptional balance between internationally recognized quality standards and commercial competitiveness—helping distributors strengthen their market position without compromising product performance.

03 GLOBAL MANUFACTURING CONFIDENCE

Healthcare products manufactured in India are supplied to hospitals, distributors, healthcare brands, and procurement organizations worldwide, reflecting growing international confidence in Indian manufacturing capabilities.

04 OEM & PRIVATE LABEL EXPERTISE

India has become a preferred destination for distributors seeking customized manufacturing, private label development, and flexible production solutions tailored to diverse market requirements.

05 SCALABLE & FLEXIBLE SUPPLY

From standard product lines to customized procurement programs, India's manufacturing ecosystem offers the production capacity and flexibility required to support both growing distributors and established healthcare organizations.

WHY KHETSI INTERNATIONAL LLP?

India provides the manufacturing strength. Khetsi International LLP helps you unlock its full commercial potential.

Through carefully selected manufacturing partnerships, procurement intelligence, and coordinated export execution, we help international healthcare businesses transform India's manufacturing capabilities into sustainable competitive advantage.

> "The future of healthcare procurement is not choosing between cost and quality. **It is partnering with manufacturing ecosystems that consistently deliver both.**"

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MADE IN INDIA
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THREE WAY STOP COCK

Precise control for safer infusion therapy.

Our Three Way Stop Cock is engineered for safe and precise fluid management during infusion therapy. Manufactured from crystal-clear medical-grade material, it ensures excellent visibility of fluid flow, while the precision rotating handle enables smooth control of multiple infusion lines.



Small Device.
Big Role in **Patient Safety.**



APPLICATIONS

- Infusion therapy
- Pressure monitoring
- Blood sampling
- Critical care procedures
- General fluid management

KEY FEATURES

CRYSTAL CLEAR CHANNEL
Crystal clear transparent channel ensures excellent visibility of fluid flow.

SMOOTH ROTATION
Smooth rotation of handle align easily fluid path.

DIRECTION INDICATOR
Arrows marks on the tap indicate direction of flow.

SECURE CONNECTORS
Connectors meets 6% taper requirement to ensure leakage free fitment.

PRESSURE VALIDATED
Fully validated and can sustain pressure upto 6 bar.

LIPID COMPATIBLE
Compatible with lipid drugs also.

STERILE PACKED
Sterile, individual packed.

AVAILABLE VARIANTS

Variant	Description
Standard	Three Way Stop Cock with Rotating Handle
High Pressure	Three Way Stop Cock – Pressure Rated up to 6 bar

OEM AVAILABLE
Custom packaging solutions available as per requirement.

PRIVATE LABEL
Your brand.
Our quality.

QUALITY ASSURANCE
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CONSISTENT QUALITY
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MADE IN INDIA
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THREE WAY STOP COCK WITH EXTENSION LINE

The Three Way Stop Cock with Extension Line is designed to facilitate safe and efficient intravenous fluid and medication administration. Featuring a three-way stop cock, extension tubing, and needle-free access, it enables simultaneous infusion, controlled fluid management, and secure IV access while helping reduce the risk of contamination.



APPLICATIONS

- Intravenous fluid administration.
- Simultaneous infusion of multiple compatible medications or solutions.
- Controlled IV line management in hospitals, clinics, emergency care, and intensive care units.
- Needle-free access for medication administration and flushing of IV lines.

KEY FEATURES

NEEDLE-FREE ACCESS
Integrated swabbable needle-free port supports safe, convenient IV access and helps minimize microbial contamination.

SMOOTH FLUID FLOW
Large-bore, low-pressure extension tubing ensures smooth and consistent fluid flow.

EASY MONITORING
Crystal-clear tubing allows easy monitoring of fluid flow.

PATIENT COMFORT
Soft, frosted, kink-resistant DEHP-free PVC tubing maintains an uninterrupted fluid pathway.

SAFE & RELIABLE CONNECTION
Leak-resistant Luer connections conform to the 6% taper standard.

ACCURATE ADMINISTRATION
Low priming volume enables accurate drug administration with minimal fluid wastage.

STERILE PACKED
Sterile and individually packed.

TECHNICAL SPECIFICATIONS

Specification	Details
Tube Lengths	10 cm, 25 cm, 50 cm, 100 cm, 150 cm & 200 cm
Tube Internal Diameter	Ø3.0 mm and Ø4.1 mm
Material	DEHP-free PVC
Connector	Rotating Luer Lock
Packaging	HM Pack or Blister Pack

OEM AVAILABLE
Custom packaging solutions available as per requirement.

PRIVATE LABEL
Your brand.
Our quality.

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PRESSURE MONITORING LINE

The Pressure Monitoring Line is designed for accurate transmission of physiological pressure signals between the patient catheter and monitoring equipment. Constructed with high-pressure, kink-resistant tubing and secure Luer Lock connectors, it ensures reliable pressure monitoring in critical care and interventional procedures.



APPLICATIONS

- Invasive blood pressure monitoring
- Hemodynamic monitoring
- Critical care and intensive care units
- Cardiac catheterization and interventional procedures
- Connection between pressure transducers and patient catheters

KEY FEATURES

ACCURATE PRESSURE TRANSMISSION
High-pressure, non-compliant tubing ensures accurate pressure wave transmission with minimal signal distortion.

KINK-RESISTANT TUBING
Kink-resistant medical-grade tubing maintains uninterrupted performance during clinical use.

SECURE LUER LOCK CONNECTORS
Male and female Luer Lock connectors provide secure, leak-resistant compatibility with standard monitoring systems.

CLEAR VISIBILITY
Transparent tubing allows easy visualization of fluid flow and air bubbles.

WIDE APPLICATION COMPATIBILITY
Suitable for connection between pressure transducers, syringe infusion pumps, and patient catheters.

EQUIPMENT COMPATIBILITY
Compatible with standard invasive blood pressure monitoring equipment.

STERILE & SAFE
Sterile and individually packed for single-use clinical applications.

VARIANTS

AVAILABLE LENGTHS

Length (cm)
10 cm
15 cm
25 cm
50 cm
100 cm
150 cm
200 cm

HIGH-PERFORMANCE TUBING
Designed for high-pressure monitoring with minimal signal damping.

LEAK-RESISTANT CONNECTION
Precision-engineered connectors ensure a secure and leak-free fit every time.

INDIVIDUALLY PACKED
Sterile and ready to use for safe clinical applications.

QUALITY ASSURANCE
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CONSISTENT QUALITY
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BATCH TRACEABILITY
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MADE IN INDIA
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IV CANNULA

The IV Cannula is designed to provide safe and reliable peripheral venous access for the administration of intravenous fluids, medications, and blood products. Precision-engineered for smooth insertion and secure fixation, it delivers dependable performance across routine, emergency, and critical care settings.



APPLICATIONS

- Peripheral intravenous fluid therapy
- Intravenous medication administration
- Blood and blood component transfusion
- Emergency, surgical, and critical care procedures
- General hospital and outpatient venous access

KEY FEATURES

RADIOPAQUE CATHETER
Biocompatible FEP (Teflon) radiopaque catheter enables smooth insertion and X-ray visibility.

ULTRA-SHARP NEEDLE
Ultra-sharp, siliconized stainless steel needle ensures atraumatic vascular access with minimal insertion force.

KINK-RESISTANT CATHETER
Kink-resistant catheter with a smooth inner lumen supports consistent and uninterrupted fluid flow.

SECURE FIXATION
Flexible wings with suture holes provide secure fixation and help reduce accidental cannula displacement.

INTEGRATED INJECTION PORT
Integrated injection port allows safe and convenient intermittent medication administration.

FLASHBACK CHAMBER
Transparent flashback chamber enables rapid confirmation of successful venous access.

COLOR-CODED HUB
Color-coded hub ensures quick gauge identification; sterile and individually packed in peel-open blister packaging.

Gauge	Colour	Catheter Length	Flow Rate
14G	Orange	45 mm	270 ml/min
16G	Grey	45 mm	200 ml/min
17G	White	45 mm	125 ml/min
18G	Green	45 mm	90 ml/min
20G	Pink	32 mm	55 ml/min
22G	Blue	25 mm	36 ml/min
24G	Yellow	19 mm	18 ml/min
26G	Violet	19 mm	13 ml/min

OEM AVAILABLE
Custom packaging solutions available as per requirement.

PRIVATE LABEL
Your brand. Our quality.

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CONSISTENT QUALITY
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MADE IN INDIA
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BLOOD TRANSFUSION SET

The Blood Transfusion Set is designed for the safe and controlled administration of whole blood and blood components. Manufactured from high-quality medical-grade materials, it delivers reliable filtration, controlled flow, and dependable transfusion performance across routine, emergency, and critical care settings.



KEY FEATURES

SHARP SPIKE
Sharp vented or non-vented spike enables easy penetration of blood bags and standard blood containers.

INTEGRATED BLOOD FILTER
Integrated blood filter effectively removes clots and particulate matter, supporting safe blood transfusion.

TRANSPARENT DRIP CHAMBER
Transparent drip chamber allows continuous monitoring of blood flow and early detection of air bubbles.

KINK-RESISTANT TUBING & ROLLER CLAMP
Kink-resistant medical-grade PVC tubing with precision roller clamp ensures smooth and controlled blood flow.

INJECTION PORT OPTIONS
Available with latex-free or needle-free injection ports to support safe intermittent medication administration.

SECURE LUER CONNECTOR
Secure Luer Slip or Luer Lock connector provides reliable compatibility with standard vascular access devices.

STERILE & SAFE
Sterile, EO sterilized, and individually packed for safe single-use applications.

APPLICATIONS

- Whole blood transfusion
- Blood component administration
- Emergency and trauma care
- Surgical and critical care procedures
- Hospital and blood bank applications

AVAILABLE CONFIGURATIONS

SPIKE
- Vented
- Non-Vented



BLOOD FILTER
- 180–200 µm
- 200 µm
- 200–250 µm



CONNECTOR
- Luer Slip
- Fixed Luer Lock
- Rotating Luer Lock



INJECTION PORT
- Latex-Free Bulb Injection Port
- Latex-Free Y-Site
- Needle-Free Y-Site



DRIP CHAMBER
- Standard
- Double Drip Chamber



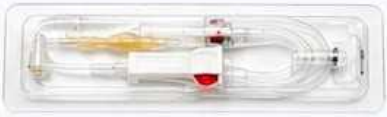
MATERIAL
- Standard Medical-Grade PVC
- DEHP-Free PVC

DEHP FREE

PACKAGING • HM Pack • Ribbon Pack • Blister Pack







QUALITY ASSURANCE
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CONSISTENT QUALITY
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BATCH TRACEABILITY
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MADE IN INDIA
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PHOTOSENSITIVE INFUSION SET

The Photosensitive Infusion Set is specially designed for the safe administration of light-sensitive medications. Its light-resistant construction helps protect drug stability throughout infusion, ensuring reliable delivery in critical clinical applications.



KEY FEATURES

LIGHT PROTECTION
Light-resistant tubing and drip chamber help protect photosensitive medications from light exposure during infusion.

THREE-LAYER LIGHT-PROOF TUBING
Three-layer composite light-proof tubing maintains drug stability and therapeutic efficacy.

KINK-RESISTANT TUBING
Soft, kink-resistant medical-grade tubing ensures smooth and uninterrupted fluid flow.

TRANSPARENT DRIP CHAMBER
Transparent drip chamber enables continuous monitoring of fluid flow while maintaining light protection.

Y-CONNECTOR OPTIONS
Available with Y-connector for safe intermittent medication administration.

WIDE COMPATIBILITY
Compatible with standard IV administration systems and infusion pumps.

STERILE & SAFE
Sterile, EO sterilized, and individually packed for safe single-use applications.

APPLICATIONS

- Administration of photosensitive medications
- Chemotherapy infusion
- Total Parenteral Nutrition (TPN)
- Critical care and intensive care units
- Hospital and specialty infusion therapy

AVAILABLE CONFIGURATIONS

TUBING
- Light-Resistant Brown Tubing
- Transparent Tubing
- Frosted Tubing



Y-SITE
- Standard Y-Connector
- Needle-Free Y-Site



CONNECTOR
- Luer Slip
- Rotating Luer Lock



MATERIAL
- Medical-Grade PVC
- DEHP-Free PVC

DEHP FREE

PACKAGING
- HM Pack
- Ribbon Pack
- Blister Pack



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PACLITAXEL IV SET

The Paclitaxel IV Set is specially designed for the safe administration of Paclitaxel and other chemotherapy medications. Equipped with a 0.2 µm inline filter and DEHP-free fluid pathway, it supports safe drug delivery while helping maintain medication integrity during infusion.



KEY FEATURES

0.2 µm INLINE FILTER
Integrated 0.2 µm inline filter helps remove particulate matter and microorganiems while reducing the risk of air embolism.

DEHP-FREE FLUID PATHWAY
DEHP-free fluid pathway minimizes the risk of drug interaction and phthalate exposure during chemotherapy infusion.

NEEDLE-FREE Y-SITE
Needle-free Y-site supports safe intermittent medication administration while helping maintain a closed infusion system.

AUTOMATIC AIR-MANAGEMENT DESIGN
Automatic air-management design helps maintain continuous infusion and minimizes occupational exposure during air-lock conditions.

SECURE LUER LOCK CONNECTOR
Secure Luer Lock connector ensures reliable compatibility with standard infusion systems and infusion pumps.

DESIGNED FOR ONCOLOGY INFUSION
Specifically designed for Paclitaxel infusion and other oncology applications requiring filtered drug administration.

STERILE & SAFE
Sterile, EO sterilized, pyrogen-free, non-toxic, and individually packed for single-use applications.

APPLICATIONS

- Paclitaxel chemotherapy infusion
- Oncology drug administration
- Critical care infusion therapy
- Neonatal and pediatric infusion
- Hospital and specialty infusion centers

AVAILABLE CONFIGURATIONS

FILTER
- 0.2 µm Inline Filter



CONNECTOR
- Luer Lock
- Rotating Luer Lock



INJECTION PORT
- Needle-Free Y-Site



MATERIAL
- DEHP-Free PVC

DEHP FREE

DROP FACTOR
- 60 drops/ml



TUBE LENGTH
- 150 cm

PACKAGING
- HM Pack
- Ribbon Pack
- Blister Pack



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IV INFUSION SET

The IV Infusion Set is designed for the controlled administration of intravenous fluids and medications. Manufactured with medical-grade components and precision-engineered fluid pathways, it supports reliable flow control, secure connections, and safe fluid delivery across a wide range of clinical applications.



1. Spike
2. Drip Chamber
3. Tubing
4. Roller Clamp
5. Injection Site
6. Luer Connector

FEATURES

TRANSPARENT DRIP CHAMBER
Enables clear visualization of fluid level and flow.

INTEGRATED FLUID FILTER
Helps retain particulate matter from intravenous fluids.

SOFT, KINK-RESISTANT TUBING
Supports smooth and uninterrupted fluid flow.

PRECISION ROLLER CLAMP
Enables controlled adjustment of fluid flow.

SECURE LUER CONNECTOR
Provides reliable connection with compatible vascular access devices.

VENTED OR NON-VENTED SPIKE
Available with vented or non-vented spike configurations for different fluid containers.

STERILE & SAFE
Sterile and individually packed for single-use clinical applications.

APPLICATIONS

- Intravenous fluid administration
- Medication and electrolyte infusion
- Hospital and outpatient infusion therapy
- Emergency and critical care
- General ward and clinical applications

AVAILABLE CONFIGURATIONS

SPIKE
- Vented
- Non-Vented



DRIP CHAMBER
- Standard Transparent Drip Chamber
- Drip Chamber with Fluid Filter
- Air-Vented Drip Chamber



INJECTION SITE
- Latex-Free Bulb Injection Port
- Y-Site
- Needle-Free Y-Site



FLOW CONTROL
- Roller Clamp
- Dial Flow Regulator



CONNECTOR
- Luer Slip
- Fixed Luer Lock
- Rotating Luer Lock



TUBING
- Standard Medical-Grade PVC
- DEHP-Free PVC
- Kink-Resistant Tubing

NEEDLE
- With Needle
- Without Needle



PACKAGING
- HM Pack
- Ribbon Pack
- Blister Pack



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MICRO INFUSION SET

The Micro Infusion Set is designed for controlled administration of low-volume intravenous fluids and medications, particularly where precise flow management is required. With a fine-bore fluid pathway and micro-drip chamber calibrated at approximately 60 drops/ml, it supports accurate infusion in pediatric and other low-volume applications.



MICRO DRIP FACTOR

60

DROPS/ML



FEATURES

MICRO-DRIP CHAMBER
Micro-drip chamber calibrated at approximately 60 drops/ml supports controlled administration of low-volume fluids.

FINE-BORE, KINK-RESISTANT TUBING
Fine-bore, kink-resistant tubing helps maintain consistent fluid flow.

SHARP SPIKE
Sharp spike enables easy connection to compatible fluid containers.

TRANSPARENT DRIP CHAMBER
Transparent drip chamber allows clear visualization of fluid level and flow.

SMOOTH ROLLER CLAMP
Smooth roller clamp enables precise and steady manual flow adjustment.

VENTED OR NON-VENTED SPIKE
Available with vented or non-vented spike configurations for different fluid containers.

STERILE & SAFE
Sterile and individually packed for safe single-use clinical applications.

APPLICATIONS

- Pediatric intravenous infusion
- Low-volume fluid administration
- Controlled medication infusion
- Neonatal and specialized care
- Hospital and clinical infusion procedures

AVAILABLE CONFIGURATIONS

SPIKE
- Vented
- Non-Vented



DRIP FACTOR

Approximately 60 drops/ml



FLOW CONTROL

Roller Clamp



PACKAGING
- Individually Packed
- Available packaging formats as per project requirement



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INFUSION THERAPY

MEASURED VOLUME SET

The Measured Volume Set is designed for accurate, controlled administration of measured volumes of intravenous fluids and medications, particularly in neonatal and pediatric care. Its calibrated chamber enables clear volume monitoring and supports precise fluid and medication delivery.



CALIBRATED CHAMBER

110 ml OR 150 ml



Accurate measurement. Controlled delivery. Better care.

FEATURES

CALIBRATED MEASURED CHAMBER
Calibrated 110 ml or 150 ml chamber enables accurate measurement and controlled administration of IV fluids.

CLEAR GRADUATED CHAMBER
Clear graduated chamber allows continuous monitoring of the volume delivered.

KINK-RESISTANT TUBING
Smooth, kink-resistant tubing supports consistent and uninterrupted fluid flow.

FLOW CONTROL
Roller clamp enables controlled adjustment of infusion flow rate.

MEDICATION ACCESS OPTIONS
Available with bulb injection port or integrated Y-site for convenient medication administration.

SECURE CONNECTION
Luer Lock options provide secure connection with compatible vascular access devices.

STERILE & SAFE
Sterile and individually packed for safe single-use clinical applications.

APPLICATIONS

- Neonatal intravenous fluid therapy
- Pediatric fluid administration
- Controlled medication administration
- Low-volume infusion therapy
- Hospital and specialized pediatric care

AVAILABLE CONFIGURATIONS

CHAMBER CAPACITY
- 110 ml
- 150 ml



MEDICATION ACCESS
- Latex-Free Bulb Injection Port
- Y-Site with Luer Lock
- Needle-Free Luer Lock



FLOW CONTROL
- Roller Clamp
- D-Clamp



CONNECTOR
- Luer Lock
- Needle-Free Luer Lock



ACCURATE VOLUME CONTROL
Calibrated chamber ensures precise fluid measurement and delivery.

IDEAL FOR NEONATES & PEDIATRICS
Designed for low-volume therapy with enhanced safety.

SAFE & RELIABLE
Secure connections and sterile packaging ensure patient and caregiver safety.

QUALITY ASSURED
Manufactured under strict quality control for consistent performance.

HYPODERMIC NEEDLE

The Hypodermic Needle is designed for safe, precise, and comfortable delivery of injectable medications and vaccines. Manufactured from high-quality stainless steel with precision-ground bevels, it ensures smooth penetration, reliable performance, and compatibility with standard syringe systems.



KEY FEATURES

ULTRA-SHARP TRI-BEVEL TIP
Ultra-sharp tri-bevel tip with siliconized coating enables smooth penetration and helps minimize patient discomfort.

PREMIUM STAINLESS STEEL
High-quality SS304 stainless steel cannula provides strength, durability, and consistent performance.

THIN & ULTRA-THIN WALL
Thin wall and ultra-thin wall designs support improved flow rates during injection.

ANTI-CORING DESIGN
Anti-coring needle design helps preserve vial stopper integrity and reduces particle generation.

COLOR-CODED HUB
Color-coded hub conforms to ISO 6009 for quick and accurate gauge identification.

SECURE LUER CONNECTION
Standard 6% Luer taper ensures a secure, leak-resistant connection with compatible syringes.

STERILE & SAFE
EO sterilized, non-toxic, non-pyrogenic, and individually packed for safe clinical use.

APPLICATIONS

- Intramuscular, subcutaneous, and intravenous injections
- Vaccine administration
- Medication delivery
- Blood collection and specimen sampling
- General hospital, clinic, and laboratory use

VARIANTS

AVAILABLE GAUGE SIZES

16G	18G	19G	20G	21G	22G	23G	24G	25G	26G
									
1.60 mm	1.20 mm	1.10 mm	0.90 mm	0.80 mm	0.70 mm	0.60 mm	0.55 mm	0.50 mm	0.45 mm
40 mm	40 mm	40 mm	38 mm	38 mm	32 mm	32 mm	25 mm	25 mm	13 mm

* Sizes and colours are as per ISO 6009 standard.

PACKAGING OPTIONS



BLISTER PACK
Individually packed in blister pack to ensure sterility and safe handling.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistency.

BATCH TRACEABILITY
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MADE IN INDIA
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SCALP VEIN SET

The Scalp Vein Set is designed to provide safe and reliable short-term venous access for intravenous infusion, blood collection, and medication administration. Featuring a precision-ground needle, flexible butterfly wings, and kink-resistant tubing, it ensures patient comfort, secure fixation, and dependable clinical performance.



APPLICATIONS

- Intravenous infusion therapy
- Blood collection and sampling
- Medication administration
- Pediatric and geriatric venous access
- Hospital, clinic, and laboratory procedures

AVAILABLE OPTIONS

ROTATING LUER LOCK
Provides secure, easy, and leak-resistant connection.

DEHP-FREE PVC TUBING
Non-toxic, safe, and biocompatible tubing.

PACKAGING
HM Pack or Blister Pack options available.

KEY FEATURES

ULTRA-SHARP NEEDLE
Ultra-sharp, siliconized stainless steel needle enables smooth venipuncture with minimal patient discomfort.

SOFT & FLEXIBLE WINGS
Soft, flexible butterfly wings provide enhanced grip, secure fixation, and ease of handling.

KINK-RESISTANT TUBING
Transparent, kink-resistant PVC tubing ensures uninterrupted fluid flow and easy visualization.

SECURE LUER CONNECTION
Female Luer connector provides a secure and leak-resistant connection with standard IV devices.

COLOR-CODED WINGS
Color-coded wings enable quick and accurate gauge identification.

RELIABLE PERFORMANCE
Precision-engineered design supports reliable short-term venous access and blood collection.

STERILE & SAFE
Sterile, individually packed and EO sterilized for safe clinical use.

VARIANTS

Gauge	Colour
18G	Pink
19G	Cream
20G	Yellow
21G	Green
22G	Black
23G	Blue
24G	Violet
25G	Orange
27G*	Grey

* Subject to availability

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistency.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

DISPOSABLE SYRINGE

The Disposable Syringe is designed for the safe and accurate administration of medications, vaccines, and injectable solutions. Manufactured from high-quality medical-grade materials, it ensures smooth operation, precise dosing, and reliable performance across a wide range of clinical applications.



KEY FEATURES

HIGH CLARITY BARREL
High-clarity medical-grade polypropyleue barrel allows clear visibility of syringe contents and dosage markings.

SMOOTH OPERATION
Smooth-gliding plunger with latex-free TPE gasket ensures consistent, leak-resistant performance.

ACCURATE DOSAGE
Clear, bold graduation markings enable accurate dosage measurement.

SECURE CONNECTION
Available with Luer Slip or Luer Lock tip for secure needle attachment and leak-free connection.

STERILE & SAFE
Sterile, non-toxic, non-pyrogenic, and EO sterilized to support patient safety.

ERGONOMIC DESIGN
Ergonomically designed plunger provides smooth operation with reduced hand fatigue.

INDIVIDUALLY PACKED
Individually packed to maintain sterility until use.

VARIANTS

TIP OPTIONS



Luer Slip Luer Lock

AUTO DISABLE SYRINGE



INSULIN SYRINGE
(1 mL)



APPLICATIONS

- Medication administration
- Vaccine delivery
- Intramuscular and subcutaneous injections
- Blood sample collection
- General hospital, clinic, and laboratory use

AVAILABLE SIZES (mL)

1 mL	2 mL	3 mL	5 mL	10 mL	20 mL	50 mL



PACKAGING OPTIONS

RIBBON PACK



BLISTER PACK



QUALITY ASSURANCE
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CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistency.

BATCH TRACEABILITY
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MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KHETSI INTERNATIONAL
INDIAN ROOTS, GLOBAL STANDARDS

OPERATING THEATRE

YANKAUER SUCTION SET

The Yankauer Suction Set is designed for oral and surgical-site suctioning during medical procedures. It combines a rigid, curved suction handle with kink-resistant PVC tubing and is available with different tip configurations.





STANDARD TIP



CROWN TIP

FEATURES



RIGID, CURVED HANDLE
Rigid, curved handle for controlled access to the suction site.



SMOOTH, ATRAUMATIC TIP
Smooth, atraumatic tip designed for gentle suctioning.



TRANSPARENT HANDLE
Transparent handle allows visual monitoring of aspirated material.



KINK-RESISTANT PVC TUBING
Kink-resistant PVC tubing for consistent suction flow.



UNIVERSAL CONNECTORS
Universal connectors for connection to suction equipment.



TIP CONFIGURATION OPTIONS
Available with standard tip and crown tip configurations.

APPLICATIONS

- Oral suctioning
- Surgical-site suctioning
- Operating theatres
- Hospitals and surgical centres
- General medical procedures

AVAILABLE OPTIONS

TIP CONFIGURATION

STANDARD TIP



CROWN TIP



TUBING LENGTH



- 200 cm
- 210 cm
- 250 cm
- 300 cm

STERILE & SINGLE USE
Sterile, single-use device for patient safety.

MEDICAL GRADE PVC
Medical-grade PVC materials used for safe performance.

UNIVERSAL COMPATIBILITY
Universal connector ensures secure connection to standard suction equipment.

INDIVIDUALLY PACKED
Individually packed to ensure product hygiene and integrity.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KHETSI INTERNATIONAL
INDIAN ROOTS, GLOBAL STANDARDS

OPERATING THEATRE

SURGICAL BLADE

Surgical Blades are precision-cutting instruments designed for use with compatible surgical handles. Available in carbon steel and stainless steel options, with individually packed sterile blades for surgical applications.





FEATURES

PRECISION-SHARPENED CUTTING EDGE
Precision-sharpened cutting edge for accurate incision.

MATERIAL OPTIONS
Available in carbon steel and stainless steel.

INDIVIDUALLY PACKED
Individually packed in peel-open foil.

GAMMA STERILIZED
Gamma sterilized and ready for sterile use.

AVAILABLE SIZES

FILAMENT 3



FILAMENT 4



Note: Blades are compatible with standard surgical handles.

STERILE & SINGLE USE
Sterile, single-use device for patient safety.

MATERIAL QUALITY
High-quality carbon steel and stainless steel for consistent performance.

GAMMA STERILIZED
Sterilized using gamma radiation for assured sterility.

INDIVIDUALLY PACKED
Individually packed in peel-open foil for hygiene and safety.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KHETSI INTERNATIONAL
INDIAN ROOTS, GLOBAL STANDARDS

OPERATING THEATRE

SKIN STAPLER

The Skin Stapler is a sterile, single-use device designed for rapid and consistent skin closure following surgical procedures. Its lightweight ergonomic design supports controlled staple placement.



FEATURES

LIGHTWEIGHT, ERGONOMIC DESIGN
Lightweight, ergonomic design for precise staple placement.

EFFICIENT & CONSISTENT SKIN CLOSURE
Designed for efficient and consistent skin closure.

WIDE CLINICAL APPLICATION
Suitable for use in general surgery, orthopaedics, and emergency procedures.

INTENDED USE
For skin approximation and closure in surgical incisions.



KEY BENEFITS

SAFE & RELIABLE
Consistent staple formation for secure wound closure.

QUICK & EFFICIENT
Reduces closure time in surgical procedures.

EASY TO USE
Simple loading and intuitive handling.

STERILE & SINGLE-USE
Individually packed sterile device for single use only.

PRODUCT SPECIFICATIONS

STAPLE MATERIAL	STAPLE CONFIGURATION	STAPLE SIZES	STAPLE LEG LENGTH	LOADING CAPACITY	STERILE	USAGE
Surgical Grade Stainless Steel	U-Shaped	35W 25W 15W	3.5 mm 2.5 mm 1.5 mm	3.5 Staples 25 Staples 15 Staples	STERILE Individually Sterile Packed	Single Use Only

Note: Staple size selection should be based on wound thickness and clinical judgment.

STERILE & SINGLE-USE
Individually packed sterile device for patient safety.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

INDIVIDUALLY PACKED
Individually packed in protective pouches for hygiene and safety.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

ENDOTRACHEAL TUBE

The Endotracheal Tube is designed to establish and maintain a secure airway during mechanical ventilation, anesthesia, and critical care procedures.
Available in cuffed and uncuffed configurations, it provides reliable airway access with a standard 15 mm connector and radiopaque tube markings for placement verification.





Murphy Eye



Pilot Balloon with One-Way Valve (Cuffed)

FEATURES

SMOOTH & FLEXIBLE CONSTRUCTION
Smooth, flexible tube construction supports controlled insertion and patient airway management.

HIGH-VOLUME, LOW-PRESSURE CUFF
Cuffed configuration features a high-volume, low-pressure cuff for effective airway sealing during ventilation.

MURPHY EYE
Murphy eye provides an additional airway passage in the event the primary distal opening becomes obstructed.

RADIOPAQUE LINE & SIZE MARKINGS
Radiopaque line and clear size markings support tube identification and placement verification.

PILOT BALLOON WITH ONE-WAY VALVE
Integrated pilot balloon and one-way valve enable controlled cuff inflation and deflation in cuffed configurations.

STANDARD 15 mm CONNECTOR
Standard 15 mm connector provides compatibility with anesthesia and respiratory equipment.

STERILE & SINGLE-USE
Sterile and individually packed for safe single-use clinical applications.

APPLICATIONS

- Endotracheal intubation
- Mechanical ventilation
- General anesthesia
- Emergency airway management
- Intensive and critical care

AVAILABLE CONFIGURATIONS

TUBE TYPE

- Cuffed
- Uncuffed



SIZE – INTERNAL DIAMETER (ID)

SIZE (mm)	SIZE (mm)
2.0	5.5
2.5	6.0
3.0	6.5
3.5	7.0
4.0	7.5
4.5	8.0
5.0	8.5

(All sizes in mm)

CUFF

- High-Volume, Low-Pressure Cuff



- Uncuffed



DISTAL TIP

Murphy Eye



CONNECTOR

Standard 15 mm Connector



ADDITIONAL FEATURES

- Radiopaque Line
- Size Marking on Tube
- Pilot Balloon with One-Way Valve – cuffed configuration



PACKAGING

Individual Sterile Packaging



QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

NEBULIZER MASK

The Nebulizer Mask is designed for aerosol therapy, delivering nebulized medication through the respiratory tract. Its soft, transparent mask, integrated nebulizer chamber, and kink-resistant tubing provide reliable aerosol delivery with comfortable patient positioning.



FEATURES

SOFT & COMFORTABLE MASK
Soft, transparent mask with adjustable elastic strap supports comfortable and secure positioning.

INTEGRATED NEBULIZER CHAMBER
Integrated nebulizer chamber enables conversion of liquid medication into an inhalable aerosol.

6–8 ml CHAMBER CAPACITY
6–8 ml chamber capacity supports medication delivery across routine nebulization applications.

STAR-LUMEN, KINK-RESISTANT TUBING
Star-lumen, kink-resistant tubing helps maintain consistent airflow and aerosol delivery.

COMFORTABLE FIT
Smoothly finished mask and integrated nose clip support comfortable patient fit.

SAFE & NON-TOXIC MATERIAL
Soft, non-toxic medical-grade materials are suitable for respiratory therapy applications.

MULTIPLE SIZE OPTIONS
Available in adult and pediatric sizes for different patient requirements.

APPLICATIONS

- Aerosol medication therapy
- Bronchodilator administration
- Respiratory treatment in hospital and clinical settings
- Pediatric and adult nebulization
- Emergency and respiratory care

AVAILABLE CONFIGURATIONS

PATIENT SIZE
- Adult
- Pediatric / Child



NEBULIZER CHAMBER
- 6–8 ml
- 7 cc



TUBING
- Star-Lumen Tubing
- Kink-Resistant Tubing
- Standard Length: 2 m



MASK
- Transparent PVC Mask
- Adjustable Elastic Strap
- Integrated Nose Clip



CONNECTOR
- Universal / Funnel-Shaped Connector



PACKAGING
- Individual Packaging



QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
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BATCH TRACEABILITY
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MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

NEBULIZER WITH T-MOUTHPIECE

The Nebulizer with T-Mouthpiece is designed for aerosol therapy without the need for a face mask. The set combines a nebulizer chamber, T-piece with mouthpiece, and oxygen tubing to facilitate convenient medication delivery through a standard nebulizer system.





6–8 mL Chamber Capacity



T-Piece with Mouthpiece



Universal Connector

FEATURES

EFFICIENT AEROSOL GENERATION
Nebulizer chamber designed for efficient aerosol generation during respiratory therapy.

T-PIECE WITH MOUTHPIECE
T-piece with mouthpiece enables medication delivery without using a face mask.

TRANSPARENT CHAMBER
Transparent chamber allows convenient visual monitoring of medication level.

SOFT & FLEXIBLE TUBING
Soft, flexible oxygen tubing supports easy connection to the oxygen or compressed-air source.

6–8 mL CHAMBER CAPACITY
6–8 mL nebulizer chamber capacity for routine aerosol therapy applications.

UNIVERSAL CONNECTORS
Universal-style connectors support compatibility with standard nebulizer equipment.

STERILE & SINGLE-USE
Sterile, single-use configuration available for clinical applications.

APPLICATIONS

- Aerosol medication delivery
- Respiratory therapy
- Adult and pediatric nebulization, subject to configuration
- Clinical and hospital respiratory care

AVAILABLE CONFIGURATIONS

INTERFACE
- T-Piece with Mouthpiece



NEBULIZER CHAMBER
- Chamber Capacity: 6 mL
- Chamber Capacity: 8 mL
- Other chamber capacities available on request



TUBING
- Standard Length: 2 m
- Custom tubing lengths available on request



MATERIAL OPTIONS
- Medical-grade PVC
- DEHP-Free PVC, where required



CONNECTOR OPTIONS
- Standard Connector
- Other connector configurations available on request



PACKAGING
- Individual sterile packaging
- HM Pack
- Ribbon Pack
- Blister Pack



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CONSISTENT QUALITY
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BATCH TRACEABILITY
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MADE IN INDIA
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OXYGEN MASK

The Oxygen Mask is designed for the controlled delivery of supplemental oxygen through the nose and mouth. Its soft, anatomical design, adjustable fixation, and flexible oxygen tubing provide a comfortable fit and reliable oxygen delivery across routine and acute care settings.



FEATURES

SOFT & TRANSPARENT MASK
Soft, transparent anatomical mask provides clear visibility of the patient's face and supports comfortable use.

ADJUSTABLE ELASTIC STRAP
Adjustable elastic strap enables secure positioning over the nose and mouth.

ALUMINIUM NOSE CLIP
Integrated aluminium nose clip allows the mask to be shaped for an improved fit.

FLEXIBLE & KINK-RESISTANT TUBING
Flexible, kink-resistant tubing supports continuous oxygen flow during patient movement.

STAR-LUMEN TUBING
Star-lumen tubing helps maintain oxygen flow in case of accidental tubing kinking.

SOFT CONNECTOR
Soft funnel-shaped connector enables easy connection to standard oxygen sources.

STANDARD & NON-REBREATHING OPTIONS
Available in standard oxygen and non-rebreathing configurations for different oxygen therapy requirements.

APPLICATIONS

- O_2 Supplemental oxygen therapy
- Emergency and respiratory care
- Post-operative oxygen administration
- Hospital and outpatient oxygen therapy
- Adult and pediatric respiratory support

AVAILABLE CONFIGURATIONS

PATIENT SIZE

- Adult
- Pediatric / Child



TUBING

- Standard PVC Tubing
- Star-Lumen Kink-Resistant Tubing
- Standard Length: 2 m





STAR-LUMEN CROSS SECTION

MASK FEATURES

- Adjustable Elastic Strap
- Aluminium Nose Clip





CONNECTOR

- Funnel-Shaped Oxygen Connector
- Universal Oxygen Connector





PACKAGING

- Individual Packaging



QUALITY ASSURANCE
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CONSISTENT QUALITY
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BATCH TRACEABILITY
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MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

NASAL CANNULA

The Nasal Cannula is designed for the comfortable delivery of supplemental oxygen through the nasal passages. Made with soft, flexible tubing and smoothly finished nasal prongs, it supports reliable oxygen delivery while allowing ease of movement during clinical use.



FEATURES

SOFT & FLEXIBLE
Soft, non-toxic PVC construction provides flexibility and helps minimize irritation during use.

DUAL-PRONGED INTERFACE
Dual-pronged nasal interface enables low-flow oxygen delivery through the nasal passages.

ADJUSTABLE COMFORT
Smoothly finished, adjustable nasal prongs support comfortable positioning and fit.

KINK-RESISTANT TUBING
Kink-resistant tubing helps maintain continuous oxygen flow during patient movement.

STAR-LUMEN DESIGN
Star-lumen tubing design helps maintain oxygen passage in the event of accidental kinking.

UNIVERSAL CONNECTOR
Soft funnel-shaped/universal connector provides easy connection to standard oxygen sources.

MULTIPLE PATIENT SIZES
Available in adult, pediatric, and neonatal sizes for different patient requirements.

APPLICATIONS

- O_2 Low-flow oxygen therapy
- Adult oxygen supplementation
- Pediatric oxygen therapy
- Neonatal oxygen therapy
- Hospital, emergency, and home-care settings

AVAILABLE CONFIGURATIONS

PATIENT SIZE
- Adult
- Pediatric / Child
- Neonatal



NASAL INTERFACE
- Dual-Pronged Nasal Cannula
- Adjustable Nasal Prongs

TUBING
- Soft PVC
- Kink-Resistant / Star-Lumen Tubing
- Standard Length: 2 m



CONNECTOR
- Universal Connector
- Funnel-Shaped Connector



PACKAGING
- Available in sterile or non-sterile configurations



QUALITY ASSURANCE
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CONSISTENT QUALITY
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BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

SUCTION CATHETER

The Suction Catheter is designed for the effective removal of respiratory secretions from the oral, tracheal, and bronchial airways. Its soft, smooth catheter body and atraumatic distal tip support controlled suctioning while helping minimize tissue trauma during airway clearance procedures.





FEATURES

SOFT & SMOOTH CATHETER
Soft, smooth catheter construction supports comfortable insertion and effective airway suctioning.

ATRAUMATIC DISTAL TIP
Atraumatic, rounded distal tip with lateral eye openings promotes efficient secretion removal while helping minimize tissue trauma.

CLEAR TUBING
Clear tubing allows visual monitoring of aspirated secretions during suctioning.

FLEXIBLE DESIGN
Flexible catheter design facilitates controlled navigation through the airway.

COLOR-CODED CONNECTOR
Color-coded connector enables quick and easy identification of catheter size.

CONNECTOR OPTIONS
Available with plain funnel connector or thumb-control connector for convenient suction regulation.

STERILE & SINGLE-USE
Sterile and individually packed for safe single-use clinical applications.

APPLICATIONS

- Oral and oropharyngeal suctioning
- Tracheal secretion removal
- Bronchial secretion clearance
- Airway management in critical care
- Hospital, emergency, and respiratory care

AVAILABLE CONFIGURATIONS

SIZE (GAUGE) & COLOR CODE

GAUGE	COLOR
6 FG	Light Green
8 FG	Blue
10 FG	Black
12 FG	White
14 FG	Green
16 FG	Orange
18 FG	Red
20 FG	Yellow

CONNECTOR

- Plain Funnel Connector



- Thumb-Control Connector



DISTAL TIP

Lateral Eye Configuration as per specification



PACKAGING

- Pocket / Soft Pouch

- Straight Pouch



- Peelable Blister Pack



STERILITY

- Sterile

STERILE EO

- Single-use

SINGLE USE ONLY

QUALITY ASSURANCE
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CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
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MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

BVF-HME FILTER

The BVF-HME Filter is a bacterial and viral filtration and heat-moisture exchange device designed for respiratory circuits. It helps filter contaminants while supporting the retention of heat and moisture in inspired and expired gases, making it suitable for use in anesthesia, intensive care and ventilated patients.





Gas Monitoring Port (Option)



High Efficiency Filtration Media

FEATURES

COMBINED FILTRATION & HME
Combines bacterial/viral filtration with heat and moisture exchange for respiratory support.

HIGH FILTRATION EFFICIENCY
High filtration efficiency of up to 99.99% for effective removal of airborne microorganisms.

EFFICIENT MOISTURE OUTPUT
Moisture output of up to 32 mg H_2O/L to support humidification of respiratory gases.

REDUCES CROSS-CONTAMINATION
Designed to help reduce the risk of cross-contamination in ventilated patients.

GAS MONITORING PORT OPTION
Available with a gas monitoring port for respiratory monitoring applications.

WIDE TIDAL VOLUME RANGE
Suitable for tidal volumes ranging from 150–1500 mL, depending on configuration.

STERILE & SINGLE-USE
Sterile, single-use design for controlled clinical application.

APPLICATIONS

- Anesthesia and respiratory circuits
- Intensive care units (ICU)
- Mechanical ventilation
- Respiratory support
- Ventilated adult and pediatric patients, according to selected configuration

VARIANTS

- **BVF Filter** – Bacterial/viral filtration
- **HME Filter** – Heat and moisture exchange
- **BVF-HME Filter** – Combined filtration and heat-moisture exchange
- **With / Without Gas Monitoring Port**
- Adult / Pediatric configurations



BVF FILTER | HME FILTER | BVF-HME FILTER | WITH PORT OPTION

AVAILABLE SPECIFICATIONS

Filtration Efficiency	Up to 99.99%
Moisture Output	Up to 32 mg H_2O/L
Tidal Volume	150–1500 mL
Size	Adult / Child
Port Configuration	Standard / Gas Monitoring Port

QUALITY ASSURANCE
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CONSISTENT QUALITY
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BATCH TRACEABILITY
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MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

3-BALL RESPIRATORY EXERCISER

The 3-Ball Respiratory Exerciser is a visual incentive spirometer designed to encourage controlled deep breathing and inspiratory exercises. Its three color-coded chambers provide progressive visual feedback on inspiratory effort, making it suitable for respiratory rehabilitation and post-operative breathing exercises.





THREE CHAMBERS WITH COLOR-CODED INDICATOR BALLS



PROGRESSIVE RESISTANCE LEVELS 600 / 900 / 1200 cc/sec



FLEXIBLE TUBING & MOUTHPIECE FOR COMFORTABLE USE

SPECIFICATIONS

Chambers	3
Ball Resistance Levels	600 / 900 / 1200 cc/sec
Indicator	Color-coded balls
Interface	Mouthpiece with flexible tubing
Design	Transparent visual feedback chambers

FEATURES

THREE-CHAMBER DESIGN
Three-chamber design with color-coded indicator balls for easy visual monitoring of inspiratory effort.

PROGRESSIVE RESISTANCE LEVELS
Progressive resistance levels of 600, 900 and 1200 cc/sec.

CLEAR VISUAL FEEDBACK
Transparent chambers allow clear observation of ball movement during inhalation.

ENCOURAGES DEEP BREATHING
Designed to encourage slow, deep and sustained inspiration.

LIGHTWEIGHT & COMPACT
Lightweight, compact design for convenient handling during respiratory exercises.

COMPLETE SET
Supplied with flexible corrugated tubing and mouthpiece for comfortable use.

SINGLE-PATIENT-USE
Single-patient-use configuration available for controlled clinical applications.

APPLICATIONS

- Incentive breathing exercises
- Post-operative respiratory care
- Pulmonary rehabilitation
- Respiratory physiotherapy
- Deep-breathing exercises under clinical guidance

OEM AVAILABLE
We offer OEM manufacturing as per your requirements.

PRIVATE LABEL AVAILABLE
Private label options available.
(As per our previous post, no packaging design required.)

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

RE-BREATHING BAGS

PRODUCT INTRODUCTION

Re-Breathing Bags are flexible reservoir bags designed for use with anesthesia breathing circuits. They provide a compliant reservoir for controlled storage and delivery of breathing gases during manual ventilation and anesthesia procedures.





22 mm NECK

FEATURES

FLEXIBLE RESERVOIR CONSTRUCTION
Flexible reservoir construction designed for repeated expansion and compression during ventilation.

COMPATIBLE WITH STANDARD CIRCUITS
Suitable for use with standard anesthesia breathing circuits.

22 MM NECK
22 mm neck provides secure connection to compatible circuit components.

SMOOTH & FLEXIBLE BODY
Smooth, flexible body supports easy handling during manual ventilation.

MULTIPLE CAPACITY OPTIONS
Available in multiple capacities to accommodate different clinical requirements.

RELIABLE RESERVOIR FUNCTION
Designed for reliable gas reservoir function during anesthesia and respiratory support.

ADULT & PEDIATRIC USE
Available in configurations suitable for adult and pediatric applications, depending on capacity.

APPLICATIONS

- Anesthesia breathing circuits
- Manual ventilation
- Anesthesia delivery systems
- Respiratory support applications

VARIANTS

CAPACITY	NECK	CONFIGURATION	PACKAGING
• 0.5 L • 1 L • 2 L	22 mm	Standard reservoir bag	Custom packaging and private-label options available

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

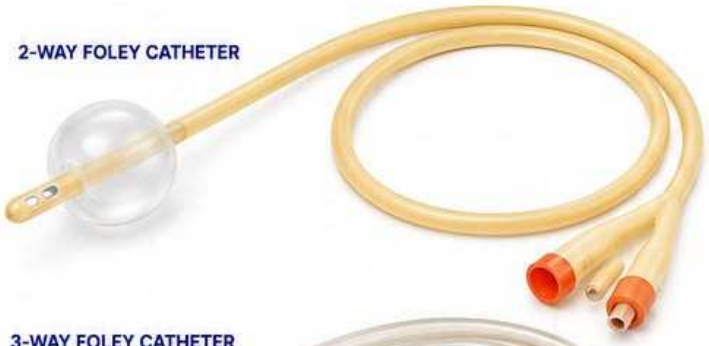
MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

FOLEY BALLOON CATHETER

PRODUCT INTRODUCTION

The Foley Balloon Catheter is an indwelling urinary catheter designed for continuous bladder drainage. Available in 2-way and 3-way configurations, with latex and 100% silicone options to meet diverse clinical and procurement requirements.

2-WAY FOLEY CATHETER



3-WAY FOLEY CATHETER



FEATURES

SYMMETRICAL BALLOON DESIGN
Symmetrical balloon design for reliable retention and uniform expansion.

ATRAUMATIC DISTAL TIP
Smooth, rounded distal tip with atraumatic drainage eyes.

SMOOTH CATHETER SURFACE
Soft, smooth catheter surface for comfortable insertion.

PRESSURE-RESISTANT BALLOON
Pressure-resistant balloon for reliable inflation and retention.

COLOR-CODED CONNECTORS
Color-coded valve/connectors for easy size identification.

STERILE & SINGLE-USE
Sterile and individually packed for safe single-use.

APPLICATIONS

- Continuous bladder drainage
- Short- and long-term catheterization
- Hospital and clinical urology care
- Post-operative urinary management
- Accurate urine output monitoring

AVAILABLE OPTIONS

CONFIGURATION	MATERIAL	SIZE RANGE
2-WAY 	Latex / 100% Silicone	6 – 24 Fr
3-WAY 	Latex / 100% Silicone	16 – 24 Fr

SIZE RANGE

6 / 8 / 10 / 12 / 14
16 / 18 / 20 / 22 / 24 Fr

Color-coded for easy size identification

BALLOON CAPACITY



1.5 ml
3 ml
5 ml
10 ml
15 ml
30 ml
50 ml

TIP DESIGN

Rounded distal tip with 2 drainage eyes



MATERIAL OPTIONS

- Latex
- 100% Silicone



PACKAGING

- Sterile individual packaging
- Peel-open pouch / blister pack
- Private-label packaging available



QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

URO METER

The Uro Meter is a graduated urine monitoring and collection system designed for accurate measurement of urine output, particularly where close or hourly monitoring is required. It combines a calibrated measuring chamber with a larger collection bag, supporting controlled drainage and convenient visual monitoring.




Graduated Measuring Chamber


Non-Return Valve


T-Type Bottom Outlet


Needle-Free Sampling Port

FEATURES

GRADUATED MEASURING CHAMBER
Graduated measuring chamber enables accurate measurement of urine output.

MEASURING CHAMBER OPTIONS
250 mL or 500 mL measuring chamber options for different monitoring requirements.

2000 mL COLLECTION BAG
2000 mL collection bag provides capacity for continuous urine drainage.

CLEAR GRADUATED MARKINGS
Clear graduated markings allow easy visual assessment of urine volume.

SMOOTH, KINK-RESISTANT TUBING
Smooth, kink-resistant tubing with a universal tapered connector supports reliable drainage.

NON-RETURN VALVE
Non-return valve helps minimize urine backflow into the drainage system.

T-TYPE BOTTOM OUTLET
T-type bottom outlet enables controlled emptying of the collection bag.

APPLICATIONS

- Hourly urine output monitoring
- Intensive care and critical care
- Post-operative patient monitoring
- Continuous urinary drainage
- Clinical settings requiring close fluid-balance monitoring

VARIANTS & CONFIGURATIONS

MEASURING CHAMBER
- 250 mL
- 500 mL



COLLECTION BAG
- 2000 mL



OUTLET
- T-Type Bottom Outlet



SUSPENSION
- With Hanger
- Other suspension configurations available on request



SAMPLING / ACCESS
- Needle-Free Sampling Port
- Other port configurations available for customized requirements



PACKAGING
- Individual sterile packaging
- HM Pack
- Ribbon Pack



QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

URINE COLLECTION BAGS

Urine Collection Bags are sterile, disposable drainage systems designed for the collection and measurement of urine during short- and long-term urinary drainage. The range can be configured with different capacities, outlet designs and suspension options to meet varying clinical and procurement requirements.

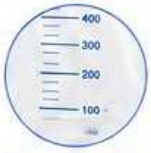



Universal Tapered Connector


Non-Return Valve


Bottom Outlet


Hanger & Hook Option



Clear Graduations for Easy Monitoring

FEATURES

CLEAR & GRADUATED BAG
Clear, graduated bag enables easy visual monitoring and measurement of collected urine.

KINK-RESISTANT TUBING
Smooth, kink-resistant tubing supports uninterrupted urine drainage.

UNIVERSAL CONNECTOR
Universal tapered connector provides secure connection to compatible urinary drainage systems.

NON-RETURN VALVE
Non-return valve helps reduce the risk of urine backflow into the drainage tubing.

MULTIPLE SUSPENSION OPTIONS
Available with different suspension configurations for convenient positioning and handling.

CONVENIENT BOTTOM OUTLET
Bottom outlet allows controlled emptying of the collection bag.

STERILE & SINGLE-USE
Sterile, individually packed for single-use clinical applications.

APPLICATIONS

- Continuous urinary drainage
- Short- and long-term urine collection
- Hospital and clinical urinary drainage systems
- Bedside urine output monitoring

VARIANTS & CONFIGURATIONS

BAG CAPACITY
- 500 mL
- 1000 mL
- 1500 mL
- 2000 mL



SUSPENSION OPTIONS
- Without Hanger
- With Hanger
- With Hanger & Hook



OUTLET OPTIONS
- Top Outlet
- Bottom Outlet
- T-Type Bottom Outlet



TUBE CONFIGURATION
- Standard Tubing
- Tube Length: 90–100 cm
- Other lengths available on request



PEDIATRIC URINE BAG
- 100 mL capacity
- Graduated for urine output measurement
- Soft, skin-friendly adhesive configuration
- Designed specifically for pediatric urine collection



PACKAGING
- Individual sterile packaging
- HM Pack
- Ribbon Pack
- Blister Pack



QUALITY ASSURANCE
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CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
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RIB BELT

The Rib Belt is designed to provide gentle circumferential support around the chest and rib area for individuals with rib fractures or chest injuries.





AVAILABLE SIZES

S | M | L | XL | XXL | UNIVERSAL | CHILD

FEATURES

PROVIDES GENTLE CIRCUMFERENTIAL SUPPORT.

The elastic construction provides even compression and support around the chest and rib area.

DESIGNED FOR USE WITH RIB FRACTURES AND CHEST INJURIES.

Helps reduce pain and discomfort caused by movements, coughing, or deep breathing.

SUPPORTS THE RIB AND CHEST REGION.

Offers stability to the rib cage and chest, supporting recovery and daily activities.

PRODUCT SPECIFICATIONS

Product Type	Rib Belt
Support	Chest & Rib Support
Design	Elastic Wrap-Around
Material	Elastic Fabric
Application	Rib Fractures & Chest Injuries
Size Available	S | M | L | XL | XXL | Universal | Child
Color	Grey

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

ABDOMINAL BELT

The Abdominal Belt is designed to provide support to the abdominal region following surgery, helping support weakened or recovering abdominal muscles.





AVAILABLE SIZES

S | M | L | XL | XXL

FEATURES

SUPPORTS POST-SURGICAL ABDOMINAL MUSCLES.

Helps support weakened or recovering abdominal muscles following surgery for better healing and recovery.

PROVIDES FIRM ABDOMINAL SUPPORT.

Wide elastic construction provides firm and even support to the abdominal region.

DESIGNED FOR COMFORTABLE POSITIONING AROUND THE ABDOMEN.

Ergonomic design ensures a comfortable fit and easy positioning for prolonged use.

PRODUCT SPECIFICATIONS

Product Type	Abdominal Belt
Support	Abdominal Support
Design	Elastic Wrap-Around
Material	Elastic Fabric
Application	Post-Surgical Support
Size Available	S | M | L | XL | XXL
Color	Grey

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

MATERNITY BELT

The Maternity Belt is designed to provide abdominal and lower-back support during pregnancy, helping support the growing abdomen.





AVAILABLE SIZE

UNIVERSAL

FEATURES

PROVIDES ABDOMINAL SUPPORT DURING PREGNANCY.

Helps support the growing abdomen and provides gentle support for comfort during daily activities.

PROVIDES LOWER-BACK SUPPORT.

Helps reduce strain on the lower back and supports better posture throughout the day.

DESIGNED FOR SUPPORTIVE WEAR AROUND THE ABDOMEN.

Elastic and breathable construction ensures a comfortable and supportive fit.

PRODUCT SPECIFICATIONS

Product Type	Maternity Belt
Support	Abdominal & Lower-Back Support
Design	Supportive Wrap-Around
Material	Elastic Fabric
Application	During Pregnancy
Size Available	Universal
Color	Grey

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

LUMBAR SACRAL BELT

The Lumbar Sacral Belt is designed to provide firm lower-back support and compression for the lumbar and sacral region.







AVAILABLE SIZES

S	M	L	XL	XXL
Small	Medium	Large	X-Large	XX-Large

FEATURES

PROVIDES FIRM LOWER-BACK SUPPORT

Helps support the lower back and maintain proper posture.

PROVIDES COMPRESSION AROUND THE LUMBAR REGION

Delivers even compression to the lumbar region.

DESIGNED FOR SECURE AND SUPPORTIVE WEAR

Ergonomic design ensures a secure fit and supportive wear.

APPLICATIONS

- Ideal for lower-back pain, lumbar strain and sprain.
- Provides support during prolonged sitting, standing and physical activities.
- Helps in recovery and prevention of further back injuries.

PRODUCT SPECIFICATIONS

Product Type	Lumbar Sacral Belt
Function	Support and Compression
Material	Elastic, Breathable
Closure	Hook & Loop Fastener
Support	Firm Support
Design	Anatomical Fit
Application	Lumbar and Sacral Support
Gender	Unisex

FIRM SUPPORT
Provides firm support to the lower back.

EFFECTIVE COMPRESSION
Even compression around the lumbar region helps reduce strain.

BREATHABLE MATERIAL
Breathable elastic material ensures comfort for extended wear.

ADJUSTABLE FIT
Hook & loop closure allows easy adjustment for a secure fit.

UNISEX DESIGN
Suitable for both men and women.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

ARM SLING BAGGY / TROPICAL

The Arm Sling Baggy / Tropical is designed to provide support to the forearm and shoulder following fractures or sprains, with an adjustable strap for positioning.





FRONT VIEW



SIDE VIEW



BACK VIEW

AVAILABLE SIZES

S | M | L | XL | XXL | CHILD

FEATURES

SUPPORTS THE FOREARM AND SHOULDER

Provides reliable support to the forearm and shoulder after fractures or sprains, helping minimize movement and promote recovery.

ADJUSTABLE STRAP FOR SECURE POSITIONING

Adjustable strap allows for customized fit and secure positioning for enhanced comfort.

APPLICATIONS

- Provides support to the forearm and shoulder after fractures or sprains.
- Helps in reducing movement and aids in the healing process.
- Suitable for use during daily activities and recovery.

PRODUCT SPECIFICATIONS

Product Type	Arm Sling Baggy / Tropical
Support	Forearm and Shoulder Support
Strap	Adjustable
Design	Baggy / Tropical Design
Material	Breathable Fabric
Closure	Buckle Adjustment
Application	Fractures, Sprains and Support
Sizes Available	S | M | L | XL | XXL | Child

RELIABLE SUPPORT
Provides support to the forearm and shoulder after injuries.

ADJUSTABLE FIT
Adjustable strap ensures a customized and secure fit.

BREATHABLE MATERIAL
Breathable fabric ensures comfort even during prolonged use.

LIGHTWEIGHT & COMFORTABLE
Lightweight and soft construction ensures maximum comfort for daily wear.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

SHOULDER IMMOBILIZER

The Shoulder Immobilizer is designed to restrict shoulder movement and provide support during post-injury stabilization.





FRONT VIEW



SIDE VIEW



BACK VIEW

AVAILABLE SIZE

UNIVERSAL

FEATURES

RESTRICTS SHOULDER MOVEMENT FOR POST-INJURY STABILIZATION

Helps limit shoulder movement to support healing and prevent further injury.

PROVIDES SUPPORTIVE IMMOBILIZATION OF THE SHOULDER AND ARM

Offers firm and comfortable support to the shoulder and arm for enhanced stability and recovery.

APPLICATIONS

- Ideal for post-injury stabilization of the shoulder.
- Helps in the management of shoulder dislocations, sprains and soft tissue injuries.
- Suitable for post-surgical care and rehabilitation.

PRODUCT SPECIFICATIONS

Product Type	Shoulder Immobilizer
Function	Shoulder Immobilization
Support	Shoulder and Arm Support
Design	Anatomical Design
Material	Soft, Breathable Fabric
Closure	Hook & Loop Closure
Adjustment	Adjustable Straps
Size Available	Universal

EFFECTIVE IMMOBILIZATION
Restricts shoulder movement and supports stabilization after injury.

COMFORTABLE SUPPORT
Soft and breathable material ensures comfort during prolonged use.

ADJUSTABLE FIT
Adjustable straps ensure a secure and customized fit for different users.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

ELASTIC SHOULDER IMMOBILIZER

The Elastic Shoulder Immobilizer is designed to provide secure shoulder support with adjustable compression, using an elastic wrap-around construction.



AVAILABLE SIZES

S | M | L | XL | XXL

FEATURES

ELASTIC WRAP-AROUND DESIGN FOR SECURE SUPPORT.

Elastic wrap-around construction ensures a snug fit and secure stabilization of the shoulder.

PROVIDES ADJUSTABLE COMPRESSION.

Adjustable straps allow customized compression for enhanced comfort and support.

DESIGNED TO HELP STABILIZE THE SHOULDER AND ARM.

Helps restrict unnecessary movement and supports recovery from injuries or post-operative conditions.

PRODUCT SPECIFICATIONS

Product Type	Elastic Shoulder Immobilizer
Design	Wrap-Around
Support	Shoulder & Arm Support
Compression	Adjustable Compression
Material	Elastic Fabric
Application	Shoulder Stabilization
Size Available	S | M | L | XL | XXL
Color	Grey

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

PHILADELPHIA NECK COLLAR

The Philadelphia Neck Collar is a rigid, two-piece cervical collar designed to support and immobilize the neck during trauma management and post-surgical care.





AVAILABLE SIZES

S | M | L | XL

FEATURES

RIGID TWO-PIECE CONSTRUCTION FOR CERVICAL IMMOBILIZATION.

Provides firm support and limits movement to help protect and stabilize the cervical spine.

DESIGNED FOR NECK IMMOBILIZATION FOLLOWING TRAUMA OR SURGERY.

Helps in the management of acute injuries and supports post-operative recovery.

PROVIDES SUPPORTIVE POSITIONING OF THE CERVICAL REGION.

Ergonomically contoured design ensures comfortable fit and optimal support.

PRODUCT SPECIFICATIONS

Product Type	Philadelphia Neck Collar
Construction	Rigid, Two-Piece
Support	Cervical Immobilization
Application	Trauma Management & Post-Surgical Care
Material	High-Density Polyethylene with Foam Lining
Size Available	S | M | L | XL
Color	Beige

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

SOFT CERVICAL COLLAR

The Soft Cervical Collar is designed to provide mild neck support and warmth for strains and sprains, with a breathable foam construction.





AVAILABLE SIZES

S | M | L | XL

FEATURES

PROVIDES MILD SUPPORT TO THE NECK.

Offers gentle stabilization and comfort.

HELPS PROVIDE WARMTH FOR STRAINS AND SPRAINS.

Retains body warmth for soothing relief.

MADE WITH BREATHABLE FOAM.

Ensures air circulation for comfort during extended wear.

PRODUCT SPECIFICATIONS

Product Type	Soft Cervical Collar
Support	Mild Neck Support
Design	Soft & Comfortable
Material	Breathable Foam
Application	Strains & Sprains
Size Available	S | M | L | XL
Color	Beige

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

HARD CERVICAL COLLAR

The Hard Cervical Collar is designed to provide rigid cervical immobilization following injury or surgery, with a two-piece plastic construction and tracheal opening.





FRONT VIEW



SIDE VIEW



BACK VIEW

AVAILABLE SIZES

S | M | L | XL

FEATURES

PROVIDES RIGID CERVICAL IMMOBILIZATION
Helps restrict movement of the cervical spine and supports proper immobilization.

TWO-PIECE PLASTIC CONSTRUCTION
Durable two-piece design ensures strength, stability and effective cervical support.

TRACHEAL OPENING FOR ACCESS TO THE NECK AREA
Provides access to the tracheal area for monitoring and other medical requirements.

DESIGNED FOR USE AFTER INJURY OR SURGERY
Ideal for post-injury stabilization or post-surgical care and recovery.

APPLICATIONS

- Used for cervical immobilization following trauma or injury.
- Suitable for post-surgical stabilization and recovery.
- Essential for patient transport and emergency care.

PRODUCT SPECIFICATIONS

Product Type	Hard Cervical Collar
Construction	Two-Piece Plastic Collar
Function	Cervical Immobilization
Material	Rigid Plastic
Tracheal Access	Tracheal Opening for Access
Design	Anatomical Design
Application	Post-Injury and Post-Surgical Care
Closure	Hook & Loop Closure

RIGID IMMOBILIZATION
Provides firm support to restrict cervical spine movement effectively.

TWO-PIECE DESIGN
Two-piece construction ensures easy application and secure fit.

TRACHEAL ACCESS
Tracheal opening allows access to the neck area when required.

STABLE & SECURE FIT
Designed to maintain stability and ensure proper immobilization.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

CLAVICLE BRACE

The Clavicle Brace is designed to align and support the clavicle using a figure-of-eight configuration, providing supportive positioning around the shoulders.





AVAILABLE SIZES

S | M | L | XL | XXL | CHILD

FEATURES

FIGURE-OF-EIGHT DESIGN FOR CLAVICLE ALIGNMENT

The figure-of-eight configuration helps pull the shoulders back to align and support the clavicle effectively.

PROVIDES SUPPORT TO THE SHOULDER AND CLAVICLE REGION

Offers stable and comfortable support to the shoulder and clavicle for enhanced stability and posture.

DESIGNED FOR USE WITH FRACTURED CLAVICLES

Ideal for the management of clavicle fractures and aid in the recovery process.

APPLICATIONS

- Supports clavicle alignment in case of fractures.
- Helps reduce shoulder movement during recovery.
- Suitable for post-injury care and rehabilitation.

PRODUCT SPECIFICATIONS

Product Type	Clavicle Brace
Design	Figure-of-Eight Design
Support	Clavicle and Shoulder Support
Material	Padded, Breathable Fabric
Straps	Adjustable Straps
Closure	Adjustable Buckle Closure
Application	Clavicle Fractures and Support
Size Available	S | M | L | XL | XXL | Child

EFFECTIVE IMMOBILIZATION
Restricts shoulder movement and supports stabilization after injury.

COMFORTABLE SUPPORT
Soft and breathable material ensures comfort during prolonged use.

ADJUSTABLE FIT
Adjustable straps ensure a secure and customized fit for different users.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

TENNIS ELBOW SUPPORT

The Tennis Elbow Support is designed to provide targeted compression and support around the elbow using an adjustable strap and pressure pad.





FRONT VIEW



SIDE VIEW

AVAILABLE SIZE

UNIVERSAL

FEATURES

ADJUSTABLE STRAP FOR A SECURE FIT

Adjustable strap allows customized compression and a secure, comfortable fit.

PRESSURE PAD PROVIDES TARGETED SUPPORT

Built-in pressure pad applies targeted compression to reduce strain on the affected area.

DESIGNED TO HELP RELIEVE LATERAL EPICONDYLITIS PAIN

Helps reduce pain and discomfort associated with tennis elbow (lateral epicondylitis).

APPLICATIONS

- Helps in the management of tennis elbow (lateral epicondylitis).
- Provides support during sports and repetitive arm activities.
- Ideal for daily wear and occupational use to reduce elbow strain.

PRODUCT SPECIFICATIONS

Product Type	Tennis Elbow Support
Support	Elbow Support
Design	Adjustable Strap with Pressure Pad
Compression	Targeted Compression
Material	Breathable Fabric, EVA Pad
Closure	Hook & Loop Closure
Application	Tennis Elbow (Lateral Epicondylitis)
Size Available	Universal

TARGETED RELIEF
Pressure pad applies targeted compression to help relieve lateral epicondylitis pain.

ADJUSTABLE FIT
Adjustable strap ensures a secure and customized fit for different users.

BREATHABLE MATERIAL
Breathable fabric ensures comfort and ventilation during use.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

WRIST BRACE WITH THUMB

The Wrist Brace with Thumb is designed to provide stabilization of the wrist and thumb using a rigid-stay construction for sprains or De Quervain's.





FRONT VIEW



SIDE VIEW

AVAILABLE SIZE

UNIVERSAL

FEATURES

RIGID-STAY DESIGN FOR WRIST AND THUMB STABILIZATION

Built-in rigid stays help immobilize and stabilize the wrist and thumb for effective support.

PROVIDES SUPPORT FOR WRIST AND THUMB SPRAINS

Helps reduce pain and provides support during the healing of wrist and thumb sprains.

SUITABLE FOR DE QUERVAIN'S

Designed to relieve pain and discomfort associated with De Quervain's tenosynovitis.

APPLICATIONS

- Helps in the management of wrist and thumb sprains.
- Provides stabilization and support during daily activities.
- Suitable for De Quervain's tenosynovitis.

PRODUCT SPECIFICATIONS

Product Type	Wrist Brace with Thumb
Support	Wrist and Thumb Stabilization
Design	Rigid-Stay Construction
Material	Breathable Fabric, Rigid Stays
Closure	Hook & Loop Closure
Application	Wrist & Thumb Sprains, De Quervain's
Size Available	Universal

EFFECTIVE STABILIZATION
Rigid stays immobilize the wrist and thumb for effective stabilization.

COMFORTABLE FIT
Breathable fabric and ergonomic design ensure comfort during prolonged use.

ADJUSTABLE COMPRESSION
Hook & loop closure allows adjustable compression for a secure and customized fit.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

WRIST BINDER

The Wrist Binder is designed to provide mild, adjustable compression around the wrist for general wrist strains.





FRONT VIEW



BACK VIEW

AVAILABLE SIZE

UNIVERSAL

FEATURES

ELASTIC WRAP DESIGN FOR ADJUSTABLE COMPRESSION

Elastic wrap design allows customized compression and a secure fit for enhanced comfort.

PROVIDES MILD SUPPORT TO THE WRIST

Offers mild support to help reduce strain and provide comfort during daily activities.

DESIGNED FOR GENERAL WRIST STRAINS

Ideal for managing general wrist strains and supporting the wrist during recovery.

APPLICATIONS

- Helps in managing general wrist strains.
- Provides support during daily activities and repetitive tasks.
- Suitable for mild support during sports and physical activities.

PRODUCT SPECIFICATIONS

Product Type	Wrist Binder
Support	Wrist Support
Compression	Mild, Adjustable Compression
Design	Elastic Wrap Design
Material	Elastic, Breathable Fabric
Closure	Slip-On Wrap
Application	General Wrist Strains
Size Available	Universal

EFFECTIVE SUPPORT
Provides mild support to the wrist and helps reduce strain.

ADJUSTABLE COMPRESSION
Elastic wrap design allows adjustable compression for a secure and comfortable fit.

BREATHABLE MATERIAL
Breathable fabric ensures comfort and ventilation during use.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

ELBOW SUPPORT

The Elbow Support is designed to provide compression and support for the elbow during strains, sprains, or arthritis.





FRONT VIEW



SIDE VIEW

AVAILABLE SIZES

S | M | L

FEATURES

PROVIDES COMPRESSION AND SUPPORT AROUND THE ELBOW

Elastic compression delivers uniform support to the elbow for enhanced stability and comfort.

DESIGNED FOR ELBOW STRAINS, SPRAINS, AND ARTHRITIS

Suitable for managing elbow strains, sprains and arthritis for everyday support.

HELPS REDUCE PAIN AND INFLAMMATION

Provides warmth and compression that help reduce pain, swelling, and inflammation.

APPLICATIONS

- Helps in the management of elbow strains and sprains.
- Provides support during daily activities and repetitive movements.
- Useful for arthritis and mild elbow discomfort.

PRODUCT SPECIFICATIONS

Product Type	Elbow Support
Support	Compression & Elbow Support
Design	Elastic Compression Sleeve
Material	Elastic, Breathable Fabric
Closure	Slip-On Design
Application	Elbow Strains, Sprains, Arthritis
Size Available	S | M | L
Color	Skin

EFFECTIVE SUPPORT
Provides compression and support to help stabilize the elbow and reduce discomfort.

COMFORTABLE FIT
Elastic and breathable fabric ensures comfort during prolonged use.

BREATHABLE MATERIAL
Breathable fabric promotes air circulation and keeps you comfortable.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

WRIST SPLINT

The Wrist Splint is designed to provide support and immobilization of the wrist during recovery from sprains, strains, or post-cast use.





FRONT VIEW



SIDE VIEW

AVAILABLE SIZE

UNIVERSAL

FEATURES

SUPPORTS AND IMMOBILIZES THE WRIST

Helps provide stability and restricts movement to support proper healing and reduce discomfort.

ADJUSTABLE STRAPS FOR A SECURE, COMFORTABLE FIT

Adjustable hook & loop straps allow for a customized fit and enhanced comfort during use.

SUITABLE FOR SPRAIN, STRAIN, AND POST-CAST RECOVERY

Ideal for managing wrist sprains, strains and for support after cast removal during recovery.

APPLICATIONS

- Helps in the treatment of wrist sprains and strains.
- Provides support and immobilization post-cast removal.
- Useful for daily activities requiring wrist support and stability.

PRODUCT SPECIFICATIONS

Product Type	Wrist Splint
Support	Wrist Support & Immobilization
Design	Rigid Support with Soft Lining
Straps	Adjustable Hook & Loop Straps
Material	Breathable Fabric, Foam Padding, Aluminium Stay
Closure	Hook & Loop Closure
Application	Sprain, Strain, Post-Cast Recovery
Size Available	Universal

EFFECTIVE IMMOBILIZATION
Provides stable support and helps immobilize the wrist for effective recovery.

ADJUSTABLE FIT
Adjustable straps ensure a secure and customized fit for different users.

BREATHABLE & COMFORTABLE
Breathable fabric with soft padding ensures enhanced comfort during prolonged use.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

THUMB SPICA SPLINT

The Thumb Spica Splint is designed to immobilize and support the thumb while allowing free movement of the wrist and fingers.





FRONT VIEW



SIDE VIEW

AVAILABLE SIZE

UNIVERSAL

FEATURES

IMMOBILIZES THE THUMB WHILE ALLOWING WRIST AND FINGER MOVEMENT

Designed to keep the thumb stable while allowing natural movement of the wrist and fingers.

PROVIDES THUMB SUPPORT DURING INJURIES AND LIGAMENT STRAINS

Helps reduce pain and provides effective support for thumb injuries and ligament strains.

SUITABLE FOR POST-FRACTURE RECOVERY

Ideal for use in post-fracture recovery to ensure proper healing and stability of the thumb.

APPLICATIONS

- Helps in immobilizing and supporting thumb injuries.
- Provides support during daily activities and repetitive tasks.
- Suitable for post-fracture recovery and ligament strain management.

PRODUCT SPECIFICATIONS

Product Type	Thumb Spica Splint
Support	Immobilizes and Supports the Thumb
Design	Ergonomic Design with Rigid Support
Material	Breathable Fabric, Rigid Stay
Straps	Adjustable Hook & Loop Straps
Closure	Hook & Loop Closure
Application	Thumb Injuries, Ligament Strains, Post-Fracture Recovery
Size Available	Universal

THUMB IMMOBILIZATION
Immobilizes the thumb while allowing free movement of the wrist and fingers.

EFFECTIVE SUPPORT
Provides effective support to reduce pain and promote healing.

BREATHABLE MATERIAL
Breathable fabric ensures comfort and ventilation during prolonged use.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

FINGER COT

The Finger Cot is designed to provide protective coverage for fingertip wounds, helping shield the affected area from moisture and impact.



AVAILABLE SIZES

S | M | L

FEATURES

SOFT PROTECTIVE SLEEVE FOR FINGERTIP PROTECTION

Soft and flexible sleeve provides cushioning and comfort while protecting the fingertip.

HELPS SHIELD WOUNDS FROM MOISTURE AND IMPACT

Acts as a barrier to keep the wound clean and protected from external moisture, dirt and impact.

PRODUCT SPECIFICATIONS

Product Type	Finger Cot
Support	Fingertip Protection
Design	Soft Protective Sleeve
Material	Soft, Breathable Fabric
Application	Fingertip Wound Protection
Size Available	S | M | L
Color	White

EFFECTIVE PROTECTION
Protects fingertip wounds from moisture, dirt and impact.

COMFORTABLE FIT
Soft and breathable fabric ensures comfortable wear throughout the day.

BREATHABLE MATERIAL
Breathable fabric allows air circulation for better hygiene and comfort.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

FROG SPLINT

The Frog Splint is designed to provide stabilization for fractured or sprained fingers, using an aluminium-reinforced frog design.



AVAILABLE SIZES

S | M | L

FEATURES

ALUMINIUM-REINFORCED CONSTRUCTION.

Aluminium reinforcement provides enhanced strength and durability for effective support.

FROG DESIGN FOR FINGER STABILIZATION.

Unique frog design keeps the finger in the correct position and helps prevent unwanted movement.

DESIGNED FOR FRACTURED OR SPRAINED FINGERS.

Helps immobilize and protect injured fingers to support healing and recovery.

PRODUCT SPECIFICATIONS

Product Type	Frog Splint
Design	Frog Design
Construction	Aluminium-Reinforced
Application	Stabilization for Fractured or Sprained Fingers
Size Available	S | M | L
Material	Aluminium with Foam Padding
Color	White

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KNEE IMMOBILIZER

The Knee Immobilizer is designed to stabilize and immobilize the knee in full extension following injury or surgery.



AVAILABLE SIZES

S | M | L | XL | XXL | 3XL

FEATURES

THREE-PANEL DESIGN FOR SECURE KNEE IMMOBILIZATION

Three-panel construction provides firm support and helps immobilize the knee effectively.

MAINTAINS THE KNEE IN FULL EXTENSION

Designed to keep the knee in full extension to aid in proper healing and recovery.

ADJUSTABLE FIT FOR DIFFERENT LEG SIZES

Adjustable hook-and-loop straps ensure a customized and secure fit for various leg sizes.

PRODUCT SPECIFICATIONS

Product Type	Knee Immobilizer
Design	Three-Panel Design
Function	Stabilize and Immobilize Knee in Full Extension
Construction	Three-Panel with Hook-and-Loop Straps
Extension Control	Maintains Knee in Full Extension
Adjustability	Adjustable Fit
Material	Soft, Breathable Fabric with Rigid Support
Application	Post-Injury, Post-Surgery, Rehabilitation
Size Available	S | M | L | XL | XXL | 3XL
Color	Black

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KNEE CAP

The Knee Cap is an elastic tubular sleeve designed to provide uniform compression and support around the knee for mild knee strains.



AVAILABLE SIZES

S | M | L | XL | XXL

FEATURES

ELASTIC TUBULAR CONSTRUCTION

Elastic tubular design ensures a snug and comfortable fit for effective support.

PROVIDES UNIFORM COMPRESSION

Delivers consistent compression around the knee to support muscles and improve stability.

DESIGNED FOR SUPPORT DURING MILD KNEE STRAINS

Helps provide support and relief during mild strains and daily activities.

PRODUCT SPECIFICATIONS

Product Type	Knee Cap
Construction	Elastic Tubular
Compression	Uniform Compression
Application	Support During Mild Knee Strains
Size Available	S | M | L | XL | XXL
Color	Black with Grey Trim

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KNEE CAP WITH OPEN PATELLA

The Knee Cap with Open Patella is an elastic tubular knee support designed to provide uniform compression while leaving the patella area open.



AVAILABLE SIZES

S | M | L | XL | XXL

FEATURES

ELASTIC TUBULAR CONSTRUCTION

Elastic tubular design ensures a snug and comfortable fit for effective support.

OPEN PATELLA DESIGN

Open patella design helps reduce pressure on the kneecap and improves comfort.

PROVIDES UNIFORM COMPRESSION

Delivers consistent compression around the knee to support muscles and improve stability.

DESIGNED FOR SUPPORT DURING MILD KNEE STRAINS

Helps provide support and relief during mild strains and daily activities.

PRODUCT SPECIFICATIONS

Product Type	Knee Cap with Open Patella
Construction	Elastic Tubular
Patella Design	Open Patella
Compression	Uniform Compression
Application	Support During Mild Knee Strains
Size Available	S | M | L | XL | XXL
Color	Black with Grey Trim

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

ELASTIC KNEE SUPPORT

The Elastic Knee Support is a wrap-around brace designed to provide adjustable compression and side stability around the knee.



AVAILABLE SIZES

S | M | L | XL | XXL

FEATURES

WRAP-AROUND ELASTIC DESIGN FOR ADJUSTABLE COMPRESSION

Wrap-around elastic design allows customized compression for a secure and comfortable fit.

PROVIDES SIDE STABILITY TO THE KNEE

Helps provide lateral support and stability to the knee during movement and daily activities.

ADJUSTABLE FIT FOR CONTROLLED SUPPORT

Adjustable straps ensure a personalized fit for controlled compression and improved support.

PRODUCT SPECIFICATIONS

Product Type	Elastic Knee Support
Support	Compression & Side Stability
Design	Wrap-around Elastic Design
Construction	Adjustable Wrap-around Brace
Material	Elastic, Breathable Fabric
Application	Knee Support & Compression
Size Available	S | M | L | XL | XXL
Color	Black with Grey

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

ANKLET WITH BINDER

The Anklet with Binder is designed to provide adjustable compression and support around the ankle using a figure-8 wrap design.



AVAILABLE SIZE

UNIVERSAL

FEATURES

ELASTIC FIGURE-8 WRAP FOR SECURE ANKLE SUPPORT

Figure-8 wrap design provides firm support to the ankle and helps reduce the risk of injury.

ADJUSTABLE COMPRESSION FOR A CUSTOMIZED FIT

Adjustable compression allows you to customize the fit for optimal comfort and support.

DESIGNED FOR SUPPORT DURING ANKLE SPRAINS

Provides effective support and stability to the ankle during sprains and daily activities.

PRODUCT SPECIFICATIONS

Product Type	Anklet with Binder
Design	Figure-8 Wrap Design
Compression	Adjustable Compression
Construction	Elastic Support with Binder
Application	Ankle Support During Sprains
Size Available	Universal
Color	Beige

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

ANKLE BRACE

The Ankle Brace is designed to provide firm medial-lateral ankle support through a brace design with integrated side stays.



AVAILABLE SIZE

UNIVERSAL

FEATURES

SIDE STAYS PROVIDE FIRM MEDIAL-LATERAL ANKLE SUPPORT

Integrated side stays deliver firm medial-lateral support to help stabilize the ankle and reduce strain.

DESIGNED FOR CONTROLLED ANKLE STABILIZATION

Provides effective stabilization and support to the ankle during daily activities and recovery.

COMFORTABLE AND SUPPORTIVE FIT

Ergonomic design ensures a comfortable fit while allowing mobility and support.

PRODUCT SPECIFICATIONS

Product Type	Ankle Brace
Support	Medial-Lateral Ankle Support
Design	Brace Design with Side Stays
Construction	Integrated Side Support Structure
Application	Ankle Stabilization & Support
Size Available	Universal
Color	Black with Grey

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

COMPRESSION STOCKING

Compression Stockings are designed to provide graduated compression to support venous circulation and help reduce the risk of DVT.

(ABOVE / BELOW KNEE)



AVAILABLE SIZES

S | M | L | XL

FEATURES

GRADUATED COMPRESSION FOR IMPROVED VENOUS RETURN

Provides graduated compression that helps improve venous return and supports healthy blood circulation.

AVAILABLE IN ABOVE-KNEE AND BELOW-KNEE DESIGNS

Choose the right fit and coverage with above-knee and below-knee design options.

DESIGNED FOR CONTROLLED, SUPPORTIVE COMPRESSION

Delivers consistent and controlled compression to help reduce the risk of DVT and provide support throughout the day.

PRODUCT SPECIFICATIONS

Product Type	Compression Stocking
Compression Type	Graduated Compression
Design	Above Knee / Below Knee
Material	Elastic, Breathable Fabric
Application	Supports Venous Circulation, Helps Reduce Risk of DVT
Size Available	S | M | L | XL
Color	Beige

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

ANKLE SUPPORT

The Ankle Support is designed to provide therapeutic compression and support around the ankle in a below-knee design.



AVAILABLE SIZES

S | M | L | XL

FEATURES

BELOW-KNEE CONSTRUCTION FOR TARGETED ANKLE SUPPORT

Below-knee design provides focused support and stability to the ankle where it is needed most.

PROVIDES THERAPEUTIC COMPRESSION

Therapeutic compression helps improve circulation and supports recovery and pain relief.

OPEN-HEEL DESIGN FOR IMPROVED FOOT COVERAGE AND MOBILITY

Open-heel design allows greater comfort, flexibility and ease of movement throughout the day.

PRODUCT SPECIFICATIONS

Product Type	Ankle Support
Design	Below-Knee
Compression	Therapeutic Compression
Construction	Elastic Support Sleeve
Heel Design	Open Heel
Material	Elastic, Breathable Fabric
Application	Ankle Support & Compression
Size Available	S | M | L | XL
Color	Beige

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KHETSI INTERNATIONAL
INDIAN ROOTS, GLOBAL STANDARDS

MATERNAL & NEONATAL

SAFE DELIVERY KIT

The Safe Delivery Kit is a ready-to-use sterile kit containing essential disposable items for hygienic delivery and newborn care. It is designed to support infection-conscious practices during childbirth procedures.



APPLICATIONS

- Assists in hygienic childbirth procedures
- Supports infection-conscious delivery practices
- Suitable for hospitals, clinics and maternity centres
- Essential for both mother and newborn care

KIT CONTENTS

- PVC drape
- PVC apron/gown
- Disposable delivery sheet with hole
- Hole towel for episiotomy suturing
- Newborn baby wrapper
- Face mask
- Cap
- Shoe covers
- Gloves
- Cord clamp

FEATURES

PRE-ASSEMBLED KIT
Pre-assembled kit for convenient procedure preparation.

STERILE & DISPOSABLE
Sterile disposable components for hygienic use.

COMPLETE & ESSENTIAL
Includes essential protective, draping and newborn-care items in one kit.

READY WHEN IT MATTERS MOST
Every item is carefully selected to support safe delivery and newborn care with ease and confidence.

Hygienic & Reliable

Care for Mother & Newborn

Single Use Only

STERILE & SINGLE-USE
Sterile, single-use disposable items for patient safety.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KHETSI INTERNATIONAL
INDIAN ROOTS, GLOBAL STANDARDS

MATERNAL & NEONATAL

UMBILICAL CORD CLAMP

The Umbilical Cord Clamp is designed for secure clamping of the newborn's umbilical cord following delivery. Its locking mechanism helps maintain secure closure during use.







FEATURES

DESIGNED FOR CLAMPING AND CUTTING
Designed for clamping and cutting the newborn's umbilical cord.

SECURE LOCKING MECHANISM
Secure locking mechanism helps prevent accidental reopening.

EASY-TO-USE DESIGN
Easy-to-use design for efficient cord management.

APPLICATIONS

- Clamping of the newborn's umbilical cord after birth.
- Suitable for use in hospitals, clinics and maternity centres.
- Supports safe and hygienic cord management.

PRODUCT SPECIFICATIONS

PARAMETER	DETAILS
Product Name	Umbilical Cord Clamp
Material	Medical Grade Plastic
Type	Single Use
Sterility	Non-Sterile
Usage	For clamping and cutting the umbilical cord
Packaging	Bulk Pack

SAFE & SECURE
Secure locking helps prevent accidental reopening.

EASY TO USE
Simple and user-friendly design for efficient cord management.

LIGHTWEIGHT & COMPACT
Lightweight design for convenient use.

RELIABLE PERFORMANCE
Consistent clamping for safe newborn care.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

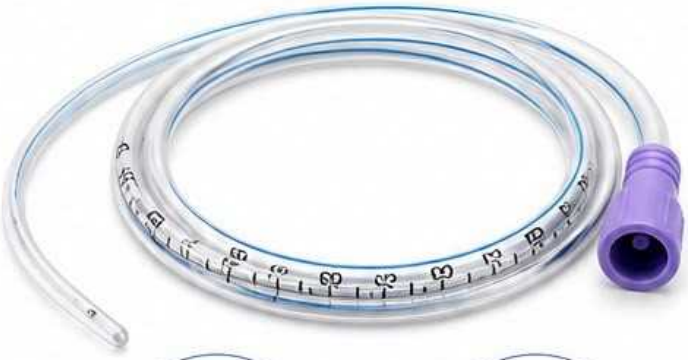
MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KHETSI INTERNATIONAL
INDIAN ROOTS, GLOBAL STANDARDS

MATERNAL & NEONATAL

INFANT FEEDING TUBE

The Infant Feeding Tube is designed for enteral feeding in neonates and infants, providing a soft and flexible pathway for the administration of nutrition and fluids. It features a smooth tube, closed rounded distal tip and lateral eyes for efficient feeding and aspiration.





Closed, rounded distal tip with two lateral eyes



Female Luer connection for feeding accessories

SPECIFICATIONS

Length	52 cm
Material	Medical-grade PVC
Radiopacity	X-ray opaque line
Tip	Closed, rounded tip with two lateral eyes
Connection	Female Luer
Sterility	Sterile and individually packed

FEATURES

- Designed for neonatal and infant enteral feeding.
- Soft, flexible medical-grade PVC for gentle insertion.
- Smooth, kink-resistant tubing supports consistent flow.
- Closed, rounded distal tip with two lateral eyes for feeding and aspiration.
- X-RAY OPAQUE — X-ray opaque line throughout the tube for radiographic visualization.
- Graduation markings available for depth indication.
- Female Luer connection for attachment to feeding accessories.
- Color-coded connector for easy size identification.
- Sterile and individually packed.

SIZE & COLOR GUIDE

SIZE (FG)	COLOR
5 FG	Grey
6 FG	Light Green
7 FG	White
8 FG	Light Blue
9 FG	Orange
10 FG	Black

PACKAGING OPTIONS

Pocket Pack | Straight Pack | HM Pack / Blister Pack, as required

SAFE & GENTLE
Soft and smooth for gentle insertion in neonates and infants.

CONSISTENT FLOW
Kink-resistant tubing supports smooth and consistent nutrition flow.

RADIOPAQUE LINE
X-ray opaque line for easy radiographic visualization.

ACCURATE FEEDING
Graduation markings assist in accurate depth placement.

EASY IDENTIFICATION
Color-coded connector for quick size identification.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KHETSI INTERNATIONAL
INDIAN ROOTS, GLOBAL STANDARDS

MATERNAL & NEONATAL

PAEDIATRIC URINE BAG

The Paediatric Urine Bag is designed for urine collection in paediatric patients, featuring a soft, skin-friendly adhesive and graduated chamber for urine output measurement.




Soft, skin-friendly adhesive



Graduated chamber for accurate measurement


Leak-proof outlet with secure drainage port

FEATURES

SOFT, SKIN-FRIENDLY ADHESIVE
Soft, skin-friendly adhesive for secure application.

GRADUATED CHAMBER
Graduated chamber for accurate urine volume measurement.

PAEDIATRIC DESIGN
Designed specifically for paediatric urine collection.

CAPACITY

100 ml





SAFE & SECURE
Soft adhesive ensures secure placement and reduces risk of leakage.

ACCURATE MEASUREMENT
Clear graduations support accurate monitoring of urine output.

DESIGNED FOR KIDS
Specially designed for paediatric comfort and convenience.

HYGIENIC & RELIABLE
Hygienic, non-toxic materials ensure safe and reliable performance.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KHETSI INTERNATIONAL
INDIAN ROOTS, GLOBAL STANDARDS

INFECTION PREVENTION

SURGICAL GLOVES

Surgical Gloves are sterile, single-use gloves designed for surgical procedures, providing an anatomical fit and a textured surface for secure handling.





AVAILABLE SIZES

6.0 | 6.5 | 7.0 | 7.5 | 8.0

FEATURES

STERILE PAIR
Sterile pair designed for surgical procedures.

ANATOMICAL LEFT-RIGHT FIT
Anatomical left-right fit for improved comfort and handling.

MADE FROM LATEX
Manufactured from high quality natural rubber latex.

POWDERED FORMULATION
Powdered formulation for easy donning.

MICRO-ROUGHENED SURFACE
Micro-roughened surface for enhanced grip and instrument control.

APPLICATIONS

Designed for use in all types of surgical procedures.

Provides a protective barrier for surgeons and surgical teams.

Supports infection prevention and safe surgical practices.

PRODUCT SPECIFICATIONS

Product Type	Surgical Gloves
Usage	Single-use
Sterility	Sterile (EO Sterilized)
Material	Latex
Powder	Powdered
Surface	Micro-roughened
Design	Anatomical Left-Right Fit
Application	Surgical Procedures

SECURE PROTECTION
Provides a reliable barrier against cross-contamination and exposure.

ENHANCED GRIP
Micro-roughened surface ensures a secure grip and better instrument control.

ANATOMICAL COMFORT
Left-right anatomical fit reduces hand fatigue and improves comfort.

EASY DONNING
Powdered formulation facilitates quick and easy donning.

QUALITY LATEX
High quality natural latex for strength and elasticity.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KHETSI INTERNATIONAL
INDIAN ROOTS, GLOBAL STANDARDS

INFECTION PREVENTION

PLASTIC GLOVES

Plastic Gloves are transparent, loose-fit, single-use gloves made from LDPE, suitable for general handling and hygiene applications.



AVAILABLE SIZES

ONE SIZE FITS ALL

FEATURES

TRANSPARENT, LOOSE-FIT DESIGN
Transparent and loose-fit design ensures easy wear and flexibility for comfortable use.

MADE FROM LDPE
Manufactured from LDPE material for reliable protection and everyday use.

SINGLE-USE AND ECONOMICAL
Single-use design helps maintain hygiene and reduces the risk of cross-contamination.

COST-EFFECTIVE SOLUTION
An economical choice for applications requiring frequent glove changes.

VERSATILE APPLICATION
Suitable for food handling, cleaning, and medical use.

APPLICATIONS

- Food handling, preparation and serving.
- Cleaning, housekeeping and general purpose use.
- Medical use in non-sterile, non-invasive applications.

PRODUCT SPECIFICATIONS

Product Type	Plastic Gloves
Usage	Single-use
Material	LDPE
Color	Transparent
Fit	Loose Fit
Sterility	Non-sterile
Application	Food Handling, Cleaning and Medical Use

HYGIENIC PROTECTION
Helps protect hands from dirt, contaminants and cross-contamination.

EASY TO WEAR
Loose-fit design for quick and easy wear and removal.

SAFE & NON-TOXIC
Made from non-toxic LDPE material, safe for daily use.

LIGHTWEIGHT & COMFORTABLE
Lightweight material ensures comfortable use for extended periods.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KHETSI INTERNATIONAL
INDIAN ROOTS, GLOBAL STANDARDS

INFECTION PREVENTION

SURGICAL GOWN

The Surgical Gown is a sterile, fluid-repellent SMS protective gown designed to provide barrier protection during surgical and clinical procedures.





Fluid-repellent SMS material



Knitted cuffs for secure comfort



Waist ties for proper positioning

FEATURES

FLUID-REPELLENT SMS MATERIAL
Fluid-repellent SMS material for protective barrier performance.

KNITTED CUFFS
Knitted cuffs for secure and comfortable wrist coverage.

WAIST TIES
Waist ties for proper gown positioning.

AVAILABLE IN VARIOUS SIZES
Available in various sizes to suit different user requirements.

STERILE & READY FOR USE
Sterile and ready for use for maximum safety.

APPLICATIONS

- Suitable for use in a wide range of surgical and clinical procedures.
- Helps maintain a safe barrier against fluids and contaminants.
- Supports infection prevention and safe patient care.

MATERIAL COMPOSITION



SMS (Spunbond–Meltblown–Spunbond) Fabric
Provides fluid resistance, breathability and reliable barrier protection.

EFFECTIVE BARRIER PROTECTION
Fluid-repellent fabric helps protect against fluid exposure.

COMFORT & SECURITY
Soft SMS material with knitted cuffs ensures comfort and a secure fit.

FUNCTIONAL DESIGN
Waist ties allow for easy adjustment and a secure fit.

RELIABLE PERFORMANCE
Sterile and high-quality construction for safe clinical use.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KHETSI INTERNATIONAL
INDIAN ROOTS, GLOBAL STANDARDS

INFECTION PREVENTION

SHOE COVERS

Disposable shoe covers designed to provide basic footwear protection and contamination control in clinical and healthcare environments.



MATERIAL OPTIONS



NON-WOVEN
Breathable and comfortable for everyday use.



LDPE
Water-resistant protection for enhanced barrier.

FEATURES

MATERIAL OPTIONS
Available in LDPE and non-woven materials.

ELASTIC-FIT DESIGN
Elastic-fit design for secure coverage over footwear.

ANTI-SKID OPTION
Anti-skid option for improved grip.

UNIVERSAL SIZE
Universal size for convenient use.

SINGLE-USE DESIGN
Designed for single-use applications.

APPLICATIONS

Helps maintain cleanliness and hygiene in hospitals and clinics.

Suitable for use in operation theatres, laboratories and clean areas.

Helps reduce the risk of cross-contamination.

OPTIONS AVAILABLE

ANTI-SKID OPTION
Enhanced grip for safer movement.

LIGHTWEIGHT & COMFORTABLE
Designed for ease of wear.

BASIC PROTECTION
Helps protect footwear from dust, dirt and liquid splashes.

HYGIENIC & SAFE
Supports hygiene standards and helps prevent contamination.

EASY TO WEAR
Elastic-fit design allows quick and easy application.

COST-EFFECTIVE
Single-use design offers convenient and economical solution.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KHETSI INTERNATIONAL
INDIAN ROOTS, GLOBAL STANDARDS

INFECTION PREVENTION

ALCOHOL SWAB

Alcohol Swabs are single-use antiseptic wipes pre-saturated with 70% isopropyl alcohol, designed for skin preparation prior to injections, lancing, and other procedures.





70%

70% ISOPROPYL ALCOHOL
Pre-saturated with 70% isopropyl alcohol for effective disinfection.

SOFT & NON-WOVEN
Soft, non-woven material ensures gentle and comfortable use.

EASY TO USE
Convenient and ready to use for quick skin preparation.

FEATURES

70%

PRE-SATURATED WITH 70% ISOPROPYL ALCOHOL
Pre-saturated with 70% isopropyl alcohol for reliable antiseptic action.

SINGLE-USE SKIN DISINFECTION
Designed for single-use skin disinfection.

SUITABLE FOR SKIN PREPARATION
Suitable for skin preparation before injections and lancing.

INDIVIDUALLY SEALED
Individually sealed for convenient and hygienic use.

APPLICATIONS

- Skin preparation prior to injections and vaccinations.
- Suitable for use before lancing and blood glucose testing.
- Helps reduce the risk of infection and supports aseptic practices.

PACKAGING



INDIVIDUALLY SEALED PACKETS
Each swab is individually sealed to maintain sterility and ensure maximum hygiene.

EFFECTIVE ANTISEPTIC ACTION
70% isopropyl alcohol provides effective antiseptic protection.

SAFE & RELIABLE
Safe for external use and suitable for routine disinfection.

CONVENIENT & HYGIENIC
Individually sealed packets ensure convenience and hygiene.

SINGLE-USE
For single-use only to ensure safety and effectiveness.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
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MADE IN INDIA
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KHETSI INTERNATIONAL
INDIAN ROOTS, GLOBAL STANDARDS

INFECTION PREVENTION

EXAMINATION GLOVES

Examination Gloves are single-use gloves designed for routine examination and general-purpose applications, providing a protective barrier during handling and clinical procedures.



AVAILABLE SIZES

S	M	L	XL
Small	Medium	Large	X-Large

FEATURES

AMBIDEXTROUS DESIGN
Ambidextrous design for convenient use.

LATEX AND NITRILE OPTIONS
Available in latex and nitrile materials.

POWDER-FREE OR POWDERED
Available in powder-free or powdered variants.

NON-STERILE
Non-sterile for general examination and use.

ROUTINE AND GENERAL USE
Suitable for routine examination and general-purpose applications.

APPLICATIONS

- Ideal for routine patient examination and general clinical procedures.
- Provides a protective barrier during handling and everyday tasks.
- Suitable for use in hospitals, clinics, laboratories and healthcare settings.

PRODUCT SPECIFICATIONS

Product Type	Examination Gloves
Usage	Single-use
Material	Latex / Nitrile
Powder	Powder-Free / Powdered
Sterility	Non-sterile
Design	Ambidextrous
Application	Routine Examination and General Use

PROTECTIVE BARRIER
Helps protect against cross-contamination and exposure.

COMFORTABLE FIT
Designed for a comfortable and secure fit for extended use.

EASY DONNING
Smooth surface for easy donning and doffing.

RELIABLE QUALITY
Manufactured to ensure consistent quality and performance.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KHETSI INTERNATIONAL
INDIAN ROOTS, GLOBAL STANDARDS

INFECTION PREVENTION

SURGICAL APRON

The Surgical Apron is a disposable protective apron designed to provide front-body protection during medical and surgical procedures. It is available in breathable non-woven and waterproof LDPE variants.



MATERIAL VARIANTS



BREATHABLE NON-WOVEN
Breathable and comfortable for extended use.



WATERPROOF LDPE
Waterproof material for enhanced fluid protection.

FEATURES

FULL-LENGTH DESIGN
Full-length design for extended front-body coverage.

MATERIAL OPTIONS
Available in breathable non-woven and waterproof LDPE materials.

FLUID-RESISTANT PROTECTION
Fluid-resistant protection for clinical use.

TIE-BACK CLOSURE
Tie-back closure for secure positioning.

DISPOSABLE DESIGN
Disposable design for single-use applications.

APPLICATIONS

Ideal for use in surgical procedures and clinical settings.

Helps protect healthcare professionals from splashes and spills.

Supports infection prevention and safe clinical practice.

SUITABLE FOR

Operating Rooms

Procedural Areas

General Clinical Use

ENHANCED PROTECTION
Provides effective barrier against fluids and contaminants.

COMFORTABLE USE
Breathable material ensures comfort during long procedures.

SECURE FIT
Tie-back design allows adjustable and secure fit.

HYGIENIC & SAFE
Single-use design helps maintain hygiene and reduce cross-contamination.

QUALITY ASSURANCE
Manufactured in facilities certified with International Quality Standards.

CONSISTENT QUALITY
Strict in-process and final quality checks to ensure consistent performance.

BATCH TRACEABILITY
Batch traceability and documentation available.

MADE IN INDIA
Proudly manufactured in India for global healthcare markets.

KHETSI INTERNATIONAL
INDIAN ROOTS, GLOBAL STANDARDS

INFECTION PREVENTION

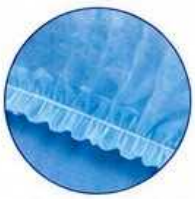
MEDICAL CAPS

Medical Caps are disposable head covers designed to provide hair containment and basic hygiene protection in healthcare and clinical environments.





NON-WOVEN, BREATHABLE MATERIAL
Soft and breathable material for comfort and hygiene.



ELASTIC STRETCH FIT
Elastic edge ensures a secure and comfortable fit for all-day wear.



LIGHTWEIGHT DESIGN
Lightweight and comfortable for extended wear.

FEATURES

NON-WOVEN, BREATHABLE MATERIAL
Made from non-woven, breathable material for enhanced comfort and ventilation.

ELASTIC STRETCH FIT
Elastic stretch fit for secure and comfortable coverage.

LIGHTWEIGHT DESIGN
Lightweight design suitable for extended wear.

DISPOSABLE DESIGN
Disposable for single-use applications.

APPLICATIONS

Helps maintain hygiene and hair containment in healthcare environments.

Suitable for use in hospitals, clinics, laboratories and clean areas.

Supports infection prevention and safe clinical practices.

MATERIAL



NON-WOVEN
Soft, breathable and lightweight non-woven fabric.

KEY BENEFITS

HAIR CONTAINMENT
Helps contain hair and minimize contamination risks.

BREATHABLE COMFORT
Breathable material allows air circulation for user comfort.

SOFT & GENTLE
Soft and gentle material designed for all-day comfort.

COST-EFFECTIVE
Economical and practical solution for everyday use.

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INFECTION PREVENTION

SKIN PREP RAZOR

The Skin Prep Razor is a single-use shaving device designed for pre-surgical hair removal and skin preparation.



SINGLE-USE DESIGN
Single-use design ensures hygienic application and helps reduce the risk of cross-contamination.

FIXED STAINLESS-STEEL BLADE
Fixed stainless-steel blade with protective design for effective hair removal.

PROTECTIVE BLADE DESIGN
Protective blade design allows controlled use and supports skin safety.

FEATURES

SINGLE-USE DESIGN
Single-use design ensures hygienic application and helps reduce the risk of cross-contamination.

FIXED STAINLESS-STEEL BLADE
Fixed stainless-steel blade with protective design for effective hair removal.

PROTECTIVE BLADE DESIGN
Protective blade design allows controlled use and supports skin safety.

APPLICATIONS

Designed for pre-surgical hair removal and skin preparation.

Suitable for use in operating rooms, procedure areas and clinical settings.

Helps improve adhesion of pre-surgical solutions and supports infection prevention practices.

PRODUCT SPECIFICATIONS

Product Type	Skin Prep Razor
Usage	Single-use
Blade	Stainless-Steel
Blade Type	Fixed
Design	Protective Blade Design
Application	Pre-surgical Hair Removal and Skin Preparation

HYGIENIC & SAFE
Single-use design supports hygiene and reduces the risk of cross-infection.

EFFECTIVE HAIR REMOVAL
Sharp stainless-steel blade ensures efficient and clean hair removal.

CONTROLLED USE
Protective guard design helps prevent nicks and cuts during use.

COMFORTABLE
Ergonomic design ensures comfortable handling and smooth application.

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QUALITY & MANUFACTURING STANDARDS

Designed Around Consistency. Built Around Compliance.

In healthcare procurement, quality is measured long before a product reaches the end user. It begins with disciplined manufacturing processes, validated quality systems, consistent production standards, and complete documentation that supports international trade.

At Khetsi International LLP, we collaborate with manufacturing partners committed to internationally recognized quality practices, ensuring every procurement program is supported by structured manufacturing processes and export-ready documentation.



1. MANUFACTURING QUALITY SYSTEMS

ISO 13485

Manufacturing partners operate under internationally recognized quality management systems designed to promote process control, product consistency, and continuous improvement.

2. PRODUCT TRACEABILITY

ISO 9001

Structured batch identification and production records enable product traceability throughout the manufacturing and supply process, supporting transparency and quality control.

3. BATCH CONSISTENCY

Standardized production procedures, controlled manufacturing environments, and routine quality inspections help maintain consistency across production batches.

4. EXPORT DOCUMENTATION

Comprehensive export documentation—including commercial, shipping, and product-related documentation—is coordinated to support efficient international procurement.

5. REGULATORY SUPPORT

CE EN 14079 STERILE EO

Where applicable, products are manufactured in accordance with relevant international standards and supported by technical documentation required for export markets.

6. OEM & PRIVATE LABEL MANUFACTURING

YOUR BRAND

Flexible OEM and private label manufacturing solutions support distributors, healthcare brands, and institutional buyers seeking customized branding, packaging, and product specifications.

OUR COMMITMENT

Quality is not defined by a certificate alone.
It is reflected in the consistency of every production batch, the discipline of every manufacturing process, and the confidence every shipment delivers.

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PRIVATE LABEL & OEM

BUILD MORE THAN A PRODUCT PORTFOLIO. BUILD YOUR BRAND.

Every successful healthcare distributor eventually reaches the same decision.

Do you continue building someone else's brand—or begin building your own?

Private label manufacturing is more than changing a logo on a package. It is an opportunity to strengthen customer loyalty, differentiate your business, improve commercial positioning, and create long-term brand value within your market.

At Khetsi International LLP, we help healthcare distributors transform proven manufacturing capabilities into products that reflect their own identity.

Whether you are launching a new healthcare brand or expanding an existing portfolio, we work with our manufacturing partners to support a structured and professional private label journey.



WHY PRIVATE LABEL?

BUILD BRAND RECOGNITION

Create a healthcare brand your customers remember—not simply another product they purchase.

STRENGTHEN CUSTOMER LOYALTY

When customers trust your brand, they return to your business—not to the original manufacturer.

DIFFERENTIATE YOUR BUSINESS

Offer products that are uniquely positioned within your market instead of competing solely on identical products.

CREATE LONG-TERM COMMERCIAL VALUE

A strong private label becomes a business asset that grows alongside your distribution network and market presence.

HOW KHETSI INTERNATIONAL LLP SUPPORTS YOUR JOURNEY

- Product selection aligned with your market
- OEM & private label manufacturing coordination
- Packaging and artwork customization
- Label and carton development
- Documentation for international markets
- Procurement and export coordination
- Scalable manufacturing for business growth



YOUR DESIGN. YOUR BRAND.

OUR QUALITY. OUR COMMITMENT.

SHARED GROWTH. LONG-TERM PARTNERSHIP.

FROM MANUFACTURING TO MARKET

Your competitive advantage is not the factory.
It is the brand your customers choose, trust, and recommend.

Khetsi International LLP helps you build that advantage by combining India's manufacturing strength with your market vision.

KHETSI INTERNATIONAL PERSPECTIVE

"The most valuable product in your portfolio is not the one carrying a manufacturer's name.
It is the one carrying yours."

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WORKING WITH KHETSI INTERNATIONAL LLP

A STRUCTURED PROCESS.
A TRANSPARENT PARTNERSHIP.

Successful international procurement is built on clarity, communication, and disciplined execution. From the first conversation to post-delivery support, every stage is designed to provide visibility, reduce uncertainty, and ensure a seamless procurement experience.

Our process combines commercial understanding, manufacturing coordination, quality oversight, and export execution into one structured workflow—allowing healthcare distributors to focus on growing their business while we manage the operational complexity.

OUR PROCUREMENT JOURNEY

01 INQUIRY
Every partnership begins with understanding your market, product requirements, specifications, and business objectives.

02 TECHNICAL DISCUSSION
Our team works with you to evaluate product suitability, technical specifications, certifications, packaging preferences, and regulatory requirements.

03 COMMERCIAL PROPOSAL
A detailed quotation is prepared outlining commercial terms, product specifications, lead times, and supply options tailored to your requirements.

04 SAMPLING & EVALUATION
Samples are arranged, allowing product validation and technical assessment before commercial production begins.

05 PRODUCTION
Manufacturing is scheduled through carefully selected production partners, with continuous coordination throughout the production cycle.

06 QUALITY VERIFICATION
Products undergo quality inspections and verification processes before shipment to ensure consistency with approved specifications.

07 EXPORT & LOGISTICS
Documentation, packaging, shipment coordination, and export formalities are managed to support efficient international delivery.

08 AFTER SALES SUPPORT
Our relationship continues beyond delivery through responsive communication, procurement support, portfolio expansion, and long-term collaboration.

OUR PROMISE THROUGHOUT EVERY ORDER

TRANSPARENT COMMUNICATION
Open, proactive, and consistent at every step.

CLEARLY DEFINED TIMELINES
Realistic timelines communicated and strictly followed.

COORDINATED PROCUREMENT
End-to-end coordination for a seamless procurement experience.

PROFESSIONAL DOCUMENTATION
Accurate, compliant, and export-ready documentation at every stage.

QUALITY-FOCUSED EXECUTION
Quality is built into every process, not just inspected at the end.

LONG-TERM BUSINESS SUPPORT
We grow with you through continuous support and portfolio expansion.

THE KHETSI INTERNATIONAL COMMITMENT

Every shipment marks the completion of an order—
but the **continuation of a partnership.**



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LET'S BUILD TOGETHER

Strong partnerships create stronger healthcare ecosystems.

We are here to understand your goals, support your growth, and build long-term value—together.



LET'S CONNECT

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OUR COMMITMENT

Reliable procurement.
Assured quality.
End-to-end partnership for sustainable growth.

TRUSTED PARTNERSHIPS

Built on transparency, trust & accountability.

FOCUSED ON YOUR SUCCESS

Aligned with your market, your customers & your vision.

COMMITTED TO EXCELLENCE

Quality, compliance & consistency in every order.

GROWING TOGETHER

Long-term partnerships that create lasting value.