



Anziam Bio
SCIENCE | SIMPLIFIED

PRODUCT
CATALOGUE



ABOUT US

Anziam Bio Pvt. Ltd. is a pioneering Indian MedTech company on a mission to revolutionize healthcare with cutting-edge, sustainable solutions—making advanced medical care accessible to everyone under the "**Make in India**" initiative.

OUR MISSION

To build Advanced Medical Care solutions in India at a price affordable to the masses.

OUR VISION

"Advanced Medical Care Products, accessible to all" promoting inclusive healthcare.



MANUFACTURING FACILITY

State-of-the-art facility with **ISO (7) Class 10,000** clean rooms, compliant with US and European standards.



R & D FACILITY

In-house research facility with **Advanced research** equipment & a team of **experienced scholars**.



GLOBAL COLLABORATION

Global partnerships drive innovation, offering advanced products at **affordable prices**.

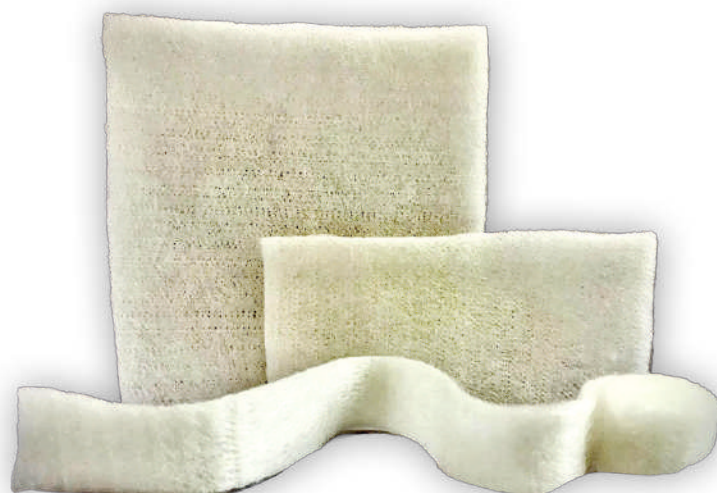
OUR RANGE OF PRODUCTS

Advanced Wound Care Dressings





Reinforced Calcium Alginate Dressing



PRODUCT & APPLICATIONS:

Kotszr CA+ dressing is made up of natural Biopolymer Calcium Alginate.

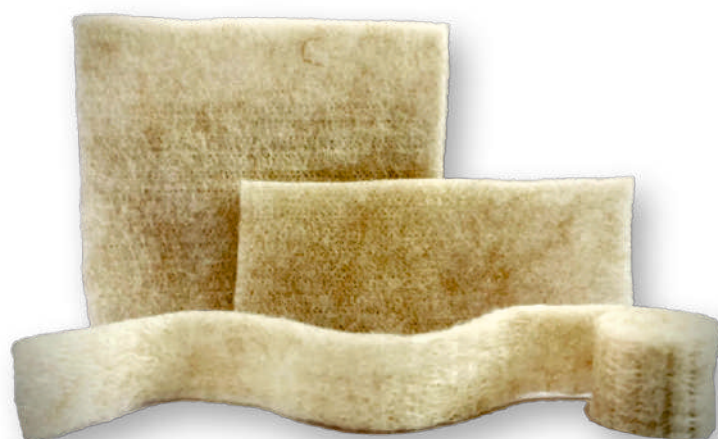
INTENDED USE:

- Pressure Ulcers (Stage II to IV).
- Arterial Ulcers & Venous Lower Leg Ulcers.
- Skin Grafts and Donor Sites.
- Exuding Oncology Wounds & Cavity Wounds.
- Traumatic Wounds such as abrasions and lacerations.
- Acute or Chronic Wounds (including post-operative wounds).

PRODUCT	KZCAP0510	KZCAP1010	KZCAP1515	KZCAP1020	KZCAP1520	KZCAP0230	KZCAP3060
SIZE	5x10	10x10	15x15	10x20	15x20	2x30	30x60
QUANTITY (In box)	10	10	10	10	10	5	5



Antimicrobial Silver Alginate Dressing



PRODUCT & APPLICATIONS:

Kotszr CA+Ag is an antimicrobial calcium alginate wound dressing containing Ionic silver.

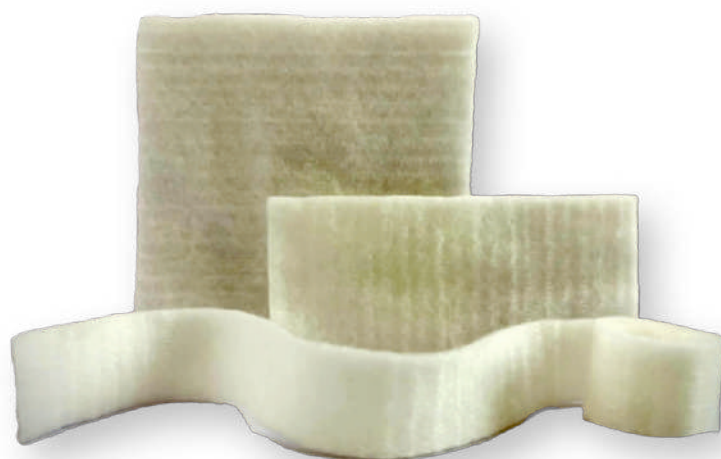
INTENDED USE:

- Pressure Ulcers (Stage II to IV).
- Infected Diabetic Foot Ulcer.
- Chronic Infected Wounds.
- Surgical Wounds with moderate to heavy exudate.
- Arterial Ulcers & Venous Lower Leg Ulcers.
- Skin Grafts and Donor Sites.
- Traumatic Wounds such as abrasions and lacerations.
- Exuding Oncology Wounds & Cavity Wounds.

PRODUCT	KZCAAG0510	KZCAAG1010	KZCAAG1515	KZCAAG1020	KZCAAG1520	KZCAAG0230	KZCAAG3060
SIZE	5x10	10x10	15x15	10x20	15x20	2x30	30x60
QUANTITY (In box)	10	10	10	10	10	5	5



Carboxymethyl Cellulose Dressing



PRODUCT & APPLICATIONS:

Kotszr CMC dressing made up of carboxymethyl cellulose & designed to provide High absorbency and Tensile Strength for enhanced patient comfort.

INTENDED USE:

- Partial thickness burns & Traumatic wounds (e.g., abrasions and lacerations).
- Pressure Ulcers.
- Diabetic foot ulcer.
- Surgical wounds (e.g., post-operative wounds, wounds left to heal by secondary intent).

PRODUCT	KZCMC0510	KZCMC1010	KZCMC1515	KZCMC020	KZCMC1520	KZCMC0230	KZCMC3060
SIZE	5x10	10x10	15x15	10x20	15x20	2x30	30x60
QUANTITY (In box)	10	10	10	10	10	5	5



Transparent PU Film Dressing

PRODUCT & APPLICATIONS:

Kotszr Transparent PU Film Wound Dressing are self-adhesive and can adhere to the wound site without actually sticking to the wound margins.

INTENDED USE:

- Protection against skin breakdown due to friction or continuous moisture exposure.
- Protection of donor sites.
- I.V catheter sites and wounds.
- Protection of donor sites.
- Severe wounds.
- Cuts and abrasion.
- Clean, closed post-operative wounds.



Transparent Wound Dressing (KZPU)



Water Proof Island Wound Dressing (KZPUID)



Waterproof IV Dressing (KZPUIV)

SKUs	KZPU	KZPUIV	KZPUID
SIZE	80x100mm	40x45mm	40x45mm
	80x150mm	65x70mm	65x70mm
	100x100mm	80x120mm	80x120mm
	100x200mm	62x79mm	62x79mm
	100x250mm		



Non-Woven Adhesive Wound Dressing

PRODUCT & APPLICATIONS:

Kotszr Non-Woven Island Dressing features soft, non-woven backing with adhesive border that is gentle on skin, conformable, breathable and provides ease of movement.

INTENDED USE:

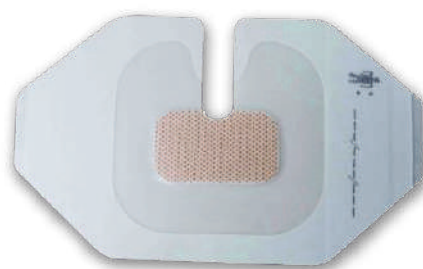
- Minor cuts and abrasions.
- Post operative wounds.
- Lacerations.
- Lighting exuding wounds.
- Skin tears.



Island Wound Dressing (KZWNID)



Water Proof IV Dressing with Absorbent Pad (KZPUIVID)



IV Dressing With Absorbent Pad (KZNWIV)

SKUs	KZWNID	KZNWIV	KZPUIVID
SIZE	80x100mm	40x45mm	40x45mm
	80x150mm	65x70mm	65x70mm
	100x100mm	80x120mm	80x120mm
	100x200mm		
	100x250mm		

OUR RANGE OF PRODUCTS

Haemostatic Sponge





Haemostatic Sponge



PRODUCT & APPLICATIONS:

- This biopolymer-based hemostatic sponge is a sterile, single-use, non-absorbable medical device designed to effectively control the severe bleeding.
- Moderate to severe bleeding caused by cuts, abrasions, lacerations, punctures, and venous or arterial bleeding.
- Hemodialysis, vascular access sites, and reducing ambulation time in patients with diagnostic or interventional endovascular procedures.
- Surgical procedures, dental procedures, and trauma injuries to control moderate to severe bleeding.

APPLICATION

DIALYSIS

VASCULAR/SURGICAL

EMERGENCY

MILITARY

PRODUCT

ACT0303

ACT0505

ACT0808

ACT1010

SIZE

3x3

5x5

8x8

10x10

ITEM

5

5

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OUR RANGE OF PRODUCTS

Medical Disposable Products



ProsuckaTM Suction Catheter

PRODUCT & APPLICATIONS:

Prosucka suction catheter is a long, flexible tube that removes secretions or foreign objects from the airway.

INTENDED USE:

- Retained secretions can cause physiological disturbances or discomfort for the patient.
- Addresses the inability to effectively cough up secretions.
- Ensures the patency and clear functioning of the airways.
- Helps induce coughing for therapeutic purposes.
- Enables the collection of sputum samples for diagnostic evaluation.



Suction Catheter (PSC)



Suction Catheter with Thumb Control (PSCT)

FG (PSC)	6	8	10	12	14	16	18
FG (PSCT)	6	8	10	12	14	16	18

ProsuckaTM Yankur Suction Set

PRODUCT & APPLICATIONS:

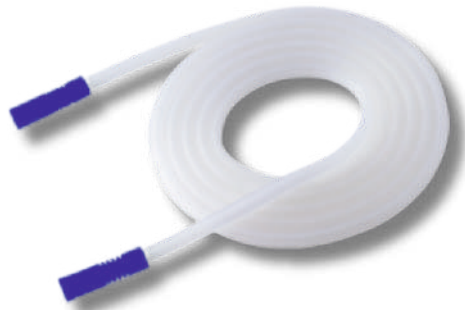
Prosucka Yankur suction set used for the removal of blood and fluids during surgery.

INTENDED USE:

- Removes body fluids and larger debris from the surgical site.
- Clears saliva and blood during oral and dental procedures.
- Helps in clearing airway obstructions.
- Facilitates postoperative drainage or suctioning.
- Assists in obstetric procedures.



Yankur Suction - Plain (AZYSS)



Yankur Suction Set Without Handle (AZYST) / (AZPYC)



Yankur Suction Set-Crown Tip (AZYSC)

SKU's	AZYSS	AZYSC	AZYST	AZPYS
SIZE	2 m	2 m	2 m	2 m
	2.5 m	2.5 m	3 m	3 m
	3 m	3 m	10 m	10 m
			20 m	20 m



Extension Tube

PRODUCT & APPLICATIONS:

Glideflex Extension Tube is a medical device for delivering substances into or out of the body through blood vessels of the patient.

INTENDED USE:

- Allows simultaneous infusion of different medications or fluids.
- Facilitates body fluid sampling and the administration of medications.
- Provides additional length to the IV line for better accessibility.
- Enhances flexibility during complex medical procedures involving fluid management.
- Enables connection of additional devices for body fluid transfusions or related procedures.



Extension Tube (GEX)



Extension Tube - 3 Way Stopcock (GEXT)

FG (GEX)	10	25	50	80	100	150	200	250
FG (GEXT)	10	25	50	80	100	150	200	250

GlideflexTM Pressure Monitoring Line

PRODUCT & APPLICATIONS:

Glideflex pressure monitoring line is used to monitor blood pressure and fluid levels in a patient.

INTENDED USE:

- Measures and monitors blood pressure accurately.
- Allows simultaneous infusion of different medications or fluids.
- Monitors intra-arterial, intracranial, pulmonary artery, and central venous pressure.
- Enables continuous monitoring in critical conditions.
- Supports post-operative monitoring for patient care.



**Pressure Monitoring Line
3 Way Stopcock (AZPMT)**



**Pressure Monitoring Line
Sprill (AZPMS)**



**Pressure Monitoring Line
Plain (AZPML)**

FG (PML)	10	20	30	40	50	100	150	200	250
FG (PMT)	10	20	30	40	50	100	150	200	250
FG (PMS)	10	15	20	25					



Umbilical Catheter

PRODUCT & APPLICATIONS:

Glideflex Umbilical Catheter allows fluids and medicines to be given without frequently replacing an intravenous (IV) line.

INTENDED USE:

- Continuous monitoring of arterial blood pressure.
- Arterial blood gas collection and blood sampling.
- Administration of intravenous fluids, medications, and resuscitation.
- IV access and central venous pressure monitoring in neonates.
- Exchange transfusion for conditions like respiratory distress syndrome, sepsis, or prematurity.



FG

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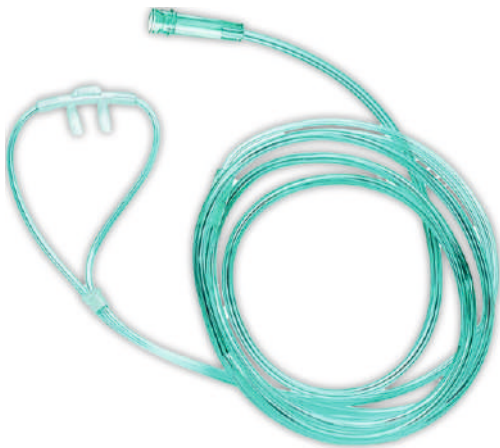
NASAL OXYGEN CANNULA

PRODUCT & APPLICATIONS:

Glideflex nasal oxygen cannula is a device that provides supplemental oxygen to people who have trouble breathing.

INTENDED USE:

- Supply oxygen for respiration while ensuring patient comfort.
- Treat respiratory disorders, including chronic obstructive pulmonary disease (COPD) and emphysema.
- Manage acute symptoms such as shortness of breath and low oxygen saturation.
- Used in hospital settings, including operating rooms during surgery and recovery.
- Provide oxygen support in intensive care units for severely ill patients.



MODEL

Infant

Child

Adult

NutriventTM Ryle's Tube

PRODUCT & APPLICATIONS:

Nutrivent Ryle's tube is a flexible, tube used to provide nutrition and medicine to patients who are unable to consume food orally.

INTENDED USE:

- Provide nourishment to patients requiring nutritional supplements or those unable to safely consume food.
- Support patients with traumatic brain injuries experiencing altered consciousness, making it unsafe for them to eat or drink.
- Address cases of malnutrition leading to gastric dysfunction, such as chronic pancreatitis and gastroparesis.
- Manage aspiration of intestinal fluids and secretions during medical procedures.



FG

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NutriventTM Levin's Tube

PRODUCT & APPLICATIONS:

Nutrivent Levin's tube is used for gastro-intestinal feeding and aspiration of intestinal secretions.

INTENDED USE:

- Gastric decompression
- Enteral feeding
- Administration of medications
- Gastric lavage



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Glideflex™

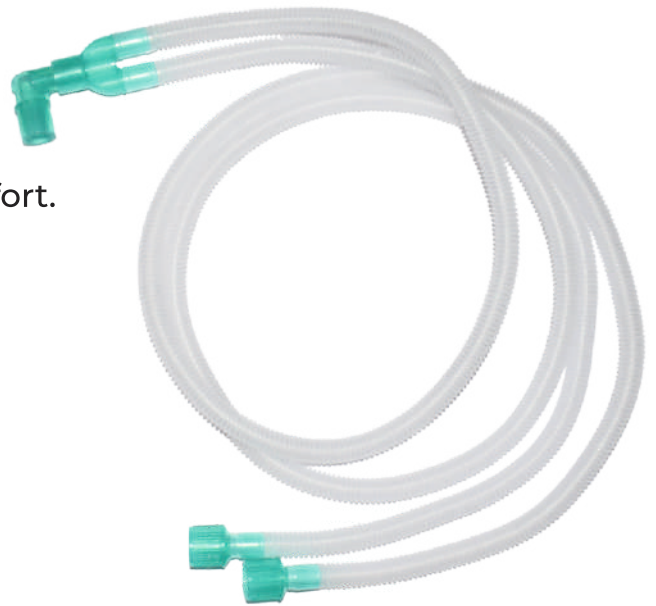
Ventilator Circuit

PRODUCT & APPLICATIONS:

Glideflex Glideflex Ventilator circuit is used to transport gas from a ventilator to a patient and to ensure effective ventilation and patient comfort.

INTENDED USE:

- Acute Respiratory Distress Syndrome
- Postoperative Respiratory Support
- Trauma, or Surgeries
- Neuromuscular Disorders
- Obstructive Sleep Apnea



Glideflex™

Nelaton Catheter

PRODUCT & APPLICATIONS:

Glideflex Nelaton Catheter is a thin, flexible tube that is inserted into the bladder to drain urine and manage urinary retention.

INTENDED USE:

- To relieve the bladder in cases of urine retention.
- Obtain a sterile urine sample.
- Determine the amount of remaining urine.
- Treatment for patients with spinal cord damage.



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glideflex™

High Concentration Oxygen Mask with Reservoir Bag

PRODUCT & APPLICATIONS:

Glideflex High concentration oxygen mask with a reservoir bag is a face mask that delivers a high concentration of oxygen to a patient.

INTENDED USE:

- Treats acute respiratory failure and hypoxemia.
- Manages severe respiratory distress and COPD exacerbations.
- Supports patients with pneumonia and pulmonary edema.
- Provides care after post-operative surgeries involving the respiratory system.
- Used in emergency situations such as trauma, cardiac arrest, severe asthma attacks, and carbon monoxide poisoning.



MODEL

Child

Adult

glideflex™

Anesthesia Breathing Circuit

PRODUCT & APPLICATIONS:

Glideflex Anesthesia breathing systems serve as a conduit to deliver anesthetic and other gases to a patient.

INTENDED USE:

- General Aesthesia
- Ventilation Support
- Gas Delivery
- Gastric lavage
- Anesthesia Gas Breathing



MODEL

Child

Adult

GlideflexTM

Rectal Catheter

PRODUCT & APPLICATIONS:

Glideflex Rectal Catheter is a medical device used to administer fluids and medications, or to drain the rectum and remove gases.

INTENDED USE:

- Helps manage constipation effectively.
- Assesses conditions such as fecal incontinence and rectal disorders.
- Facilitates the delivery of medications directly to the rectum.
- Cleanses the bowel for diagnostic or therapeutic purposes.
- Administers medications for localized treatment.



FG

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NutriventTM

Infant Feeding Tube

PRODUCT & APPLICATIONS:

Nutrivent Infant feeding tube is a soft, flexible that is inserted through the nose or mouth to deliver food and medicine to the infants.

INTENDED USE:

- No weight gain or irregular weight gain patterns.
- Lack or weak suckling reflex.
- Absence or weak swallowing reflex.
- Presence of respiratory distress.
- Gastrointestinal defects and electrolyte imbalances.



FG

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OUR RANGE OF PRODUCTS

Surgical Dressings



Absorbent Cotton Roll

PRODUCT & APPLICATIONS:

Absorbent cotton also known as surgical cotton or cotton wool is mainly used for medical purposes in hospitals, nursing homes, Dispensaries etc.

INTENDED USE:

- Used as primary or secondary dressing material.
- Protects wounds from contamination.
- Promotes faster healing.
- Suitable for direct application on wounds.



Available In:

50g

100g

150g

250g

500g

Absorbent Cotton Rolled Bandage

PRODUCT & APPLICATIONS:

An absorbent cotton rolled bandage is used as primary wound dressings to provide protection against infection, to absorb blood and exudates and to promote healing.

INTENDED USE:

- Commonly used as primary or secondary wound dressings
- Protects wounds from contamination
- Suitable for wounds of various types and sizes
- Creates a conducive environment for healing



Available In:

5cm x 3m

5cm x 3m

7.5cm x 4m

10cm x 3m

10cm x 4m

15cm x 3m

15cm x 4m

5cm x 3.5m

8cm x 3.5m

10cm x 3.5m

15cm x 3.5m

5mx5 cm

7.5m x 7.5 cm

10m x 10 cm

IV Cannula Fixator

PRODUCT & APPLICATIONS:

An IV cannula fixator is a medical device that secures an intravenous (IV) cannula to the skin.

INTENDED USE:

- Secures cannulas, preventing dislodgement
- Reduces infection risk by protecting the insertion site
- Maintains I.V. site integrity for effective therapy
- Enhances patient comfort during treatment
- Promotes safe and reliable intravenous therapy



Available In: 6x7 cm



Gamjee Roll

PRODUCT & APPLICATIONS:

Gamjee Roll is used as a primary wound dressing to treat surgical wounds, cuts and burns.

INTENDED USE:

- Wound dressing:
- Wound cleaning
- In Medical settings

Available In:

10cmx2.5m 10cmx3m 10cmx4m 15cmx2.5 15cmx3m 25x25cm 30x30cm
40x25cm 40x40 cm 45x45cm 10x20cm 15x15cm 1.25x0.9cm

Combined Dressing

PRODUCT & APPLICATIONS:

Combine dressings are sterile pads used to treat wounds.

INTENDED USE:

- Post-operative care
- Trauma & Burn case
- Chronic wound case
- First aid



Available In:

10cmx10cm 10cmx20cm 10cmx30cm 15cmx20cm 15cmx30cm 20cmx20cm



Anziam Bio



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