



Advanced Medical Consumables

SILLBOND Silicone Gel Sheet

SILLBOND is a soft, clear, transparent, comfortable, reusable, and self-adhesive sheet made of medical-grade silicone sourced from US/Germany adhered to a release liner. It is supplied non-sterile in medical pouches and is Reusable up to 20 times.



Applications:

- C-Section/ Laparoscopy Surgery Scars
- Orthopedic/ Post-Surgery scars
- Accidental/ Burn Scars
- Facial Correction surgery/ Breast Surgery scars

OXYBOND

Sterile Oxidised regenerated cellulose

OXYBOND is a fully absorbable haemostat made from oxidized regenerated cellulose with antimicrobial properties. It promotes hemostasis by forming a gelatinous mass on contact with blood. This aids platelet aggregation and effective clot formation.



Applications

General surgery | Cardiovascular surgery | Neuro Surgery | Orthopedic Surgery | Gynecological surgery | Dental Surgery

COLLBOND Sterile Collagen Products

COLLBOND is a comprehensive range of Type-I collagen-based wound care and regenerative products designed to accelerate natural healing. Available as Collagen Dry Sheet, Wet Sheet, and Particles.



Applications

- Chronic wounds & Post-Operative wounds
- Pressure Ulcers & Partial Thickness Burns
- Donor Sites & Post-Operative Wounds

GELBOND

Sterile Absorbable Gelatin Sponge

GELBOND Sponge is an absorbable surgical hemostatic sponge, manufactured from highly purified neutral gelatin material. In any surgical procedure, hemostasis is vital to success.



Applications

- General Surgery, ENT and Dental Surgery
- Orthopedics and Trauma, Neurosurgery
- Gynecology and Anorectal Surgery

GLUEBOND

Topical Skin Adhesive

GLUEBOND is a single-use topical skin adhesive made of pure cyanoacrylate monomers. It effectively closes wounds, cuts, and lacerations. The adhesive also forms a water-resistant protective barrier for wound care.



Applications:

- Urogenital surgery- re anastomosis of ureter, renal surgery
- General surgery- biopsy sites, laparotomy, hernia, appendicitis, Skin graft in burns, excision of scar
- ENT- to close tympanic membrane perforations

FLEXMESH

Monofilament Polypropylene Knitted Surgical Mesh

FLEXMESH is a non-absorbable, monofilament polypropylene surgical mesh. It causes minimal initial inflammation and is gradually encapsulated by fibrous tissue. This ensures long-term biocompatibility and stable reinforcement.



Applications:

- Weak tissue support
- Hernia and repeated C-section
- Abdominal Wall & Soft Tissue Reinforcement

WAXBOND

NON-ABSORBABLE SURGICAL BONE WAX

WAXBOND is a sterile, non-absorbable bone wax for controlling bleeding from bone surfaces during surgery. It achieves immediate hemostasis by blocking bone channels. This ensures effective bleeding control in bone injuries and cuts.



Applications

- General & Orthopedics surgery
- Craniomaxillofacial and cardio-thoracic surgery for sternal closure





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