

Datt Mediproducts Private Limited

(An ISO 13485 Certified Company)

Delivering Next-gen Healing Solution Globally



DATT MEDIPRODUCTS PVT. LTD.

Datt Mediproducts Pvt. Ltd. was established in 1995, as a part of a well diversified and sound conglomerate with wide ranging business interests in India and overseas. It was initially set up as a 100% Export Oriented Unit (EOU), which commenced commercial production of a varied range of textile based medical disposables in early 1997. Now one of the largest modern plants of its kind in India, it is situated 60 km away from New Delhi in Sohna, near to Gurgaon.

In order to achieve the demanding quality standards expected in the International markets all products are made and packed in a controlled environment, which has been designed as per Class 10,000 & 100,000 specifications. Technical experts oversee the critical areas of production and packing to ensure an uncompromising adherence to quality control.

With a government recognised (DSIR) research & development lab, we committed to constant research and development to evolve new products in advanced wound management. Catering to the everchanging needs of the world's most discriminating customers we always strive to enhance product quality.

DMPL is an ISO 13485 certified, GMP Approved unit and products are CE certified. Exporting our products to major companies in countries like Europe, Australia, New Zealand, Middle & Far-East and South Africa, we are successful in building a strong foundation globally.







VELSOFT®

<u> </u>	
	Short Stretch Compression Bandage
Properties	 Type 3(a) - Light compression bandage 100% Cotton threads, very soft and comfortable to the skin No rubber threads generates comfortable and safe pressure Sealed edges, no loose threads Latex Free Non slippery texture With clips Washable, can be sterilized by steam/ ETO if required
Colour	Flesh
Material	100% Cotton
Indication	 Support bandage in sprains & strains In lymphatic disorders Securing bandage for skin grafts Pressure dressing for burns
Sizes	5cm x 4m 8cm x 4m 10cm x 4m 15cm x 4m







VELSOFT-BLUIE

	Short Stretch Compression Bandage
Properties	 Type 3(a) - Light compression bandage 100% Cotton threads, very soft and comfortable to the skin
	 No rubber threads generates comfortable and safer pressure
	Sealed edges, no loose threadsLatex Free
	Non slippery textureWith clips
	Washable, can be sterilized by steam/ ETO if required
Colour	Blue
Material	100% Cotton
Indication	Support bandage in sprains & strains
	In lymphatic disordersSecuring bandage for skin grafts
	Pressure dressing for burns
Sizes	5cm x 4m
	8cm x 4m
	10cm x 4m
	15cm x 4m







VELKOMIP®

<u> </u>	DER COTTAR
	Short Stretch Bandage for Moderate Compression
Properties	 Type 3(b)- Moderate compression bandage 100% Cotton threads, very soft and comfortable to skin No rubber threads, generates comfortable and safer pressure Sealed edges, no loose threads Latex free Non slippery texture With Clips Washable, can be sterilized by steam/ ETO if required
Colour	Flesh Colour
Material	100% Cotton
Indication	 Treatment of Varicose Veins, CVI, DVT Support bandage in Sprain & Strain Retention of dressing, splints, hot/cold packs Prophylaxis against sport injuries
Sizes	5 cm x 4.5 m 8 cm x 4.5 m 10 cm x 4.5 m 15 cm x 4.5 m







VELFORM™

V	
	Woven Conforming Cohesive Bandage
Properties	 100% Cotton, light stretch & regain Latex free coating for cohesive effect Bandage sticks to itself and not to the skin Cohesiveness prevents slippage problem
Colour	Pure White
Material	100% Cotton, Latex Free Adhesive
Indication	Support underlying dressing at high mobility joints
Sizes	5 cm x 3.5 m 7.5 cm x 3.5 m 10 cm x 3.5 m 15 cm x 3.5 m







VELFORMªC

V EIER ORGIVE	
	Woven Conforming Retention Bandage
Properties	 Woven conforming retention bandage 100% cotton, prevents slippage problem Bandage can be applied on most contoured body parts Very smooth and comfortable, no skin irration
Colour	Pure White
Material	100% Cotton
Indication	Support underlying dressing at high mobility joints
Sizes	5 cm x 3.5 m 7.5 cm x 3.5 m 10 cm x 3.5 m 15 cm x 3.5 m







MECREPE

	Cotton Crepe Bandage	
Properties	 Short stretch 100% Cotton crepe bandage Type 2 bandage Good elasticity Allows normal skin to breathe Soft to feel Washing in warm water restores elasticity, bandage can be reused With Clips 	
Colour	Flesh	
Material	100% Cotton	
Indication	 Prevents edema formation Support bandage in mild sprains & strains 	
Sizes	5 cm x 4 m 7.5 cm x 4 m 10 cm x 4 m 15 cm x 4 m	







VELSOFT PLUS

	Woven Cohesive Moderate Compression Bandage
Properties	 100% Cotton woven bandage Coated with latex free components Provides light to moderate compression with Cohesive effect- sticks to itself Flexible substrate allows it to mould to most diffucult of body contours Hand tearable in both directions- easy to use Air permeable- open construction allows skin to breathe
Colour	Blue
Material	Cotton, Acrylic Adhesive, Viscose
Indication	 Retention of dressing, splints, hot/cold packs Prophylaxis against sports injuries Useful in sprains & strains
Sizes	10 cm x 2 m (Unstretched length)







$\mathbb{COKOMP}^{\mathsf{m}}$

	Non Woven Cohesive Moderate Compression Bandage	
Properties	 Cohesive on both sides, coated with latex free components, adheres only to itself, not to skin Hand tearable material Non-slippery in texture Provides sustained & reliable compression upto 23mmHG 	
Colour	Brown	
Material	Non Woven, Elastic fibers, Latex free acrylic adhesive	
Indication	 Treatment of Sprains & Strains, CVI, DVT, Varicose veins & Venous leg ulcers Overwrap for splints For securing dressings 	
Sizes	5 cm x 4.5 m 7.5 cm x 4.5 m 10 cm x 4.5 m 15 cm x 4.5 m	







VELSOFT-COHESIVE

	Short Stretch Cohesive Compression Bandage
Properties	 Type 3(b)- Moderate compression bandage 100% Cotton threads, very soft and comfortable to skin No rubber threads, generates comfortable and safe pressure Sealed edges, no loose threads No slippage problem No clips are required Bandage sticks to itself and not to the skin
Colour	Flesh
Material	100% Cotton
Indication	 Useful in Varicose Veins, CVI, DVT Support bandage in Sprains & Strains As securing bandage for skin grafts Pressure dressing in burns In lymphatic disorder & to eliminate venous statis
Sizes	5 cm x 4.5 m 8 cm x 4.5 m 10 cm x 4.5 m 15 cm x 4.5 m







VELSOFT® ADHESIVE

Ŋ J	
	Elastic Adhesive Bandage
Properties	 100% Latex free, no Latex allergy & Skin irritation Leaves no traces of adhesive on the skin after removal Skin friendly Excellent adhesion Porous adhesive, permeable to air & moisture Prevents skin maceration Offers superior stretch
Colour	Flesh, White adhesive
Material	100% Cotton, Zinc Oxide
Indication	 Post operative dressing For compression & support of muscles and joint Angioplasties
Sizes	8 cm x 1 m 10 cm x 1 m 10 cm x 2/3 m 6 cm x 4/6 m 8 cm x 4/6 m 10 cm x 4/6 m 15 cm x 4/6 m







VELCOOL®

W J	
	Combine Cooling & Compression
Properties	 Perfectly adheres to R.I.C.E Method of treatment Cold bandage combines cooling and compression for treating pains, aches, sprains & strains Provides pain relief in seconds and cools for hours Bandage contains a specially formulated solution that begins to evaporate upon contact with skin thereby cooling the applied area Keeps the applied area cool for 4-6 hours Quickly reduces swelling & pain After 6 hours the bandage works as a Compression Bandage Cohesive bandage retains the cold bandage and provides complete and comprehensive cooling effect
Colour	Cooling bandage- Flesh Compression bandage- Blue
Material	Cooling bandage & Compression bandage is made of 100% cotton, Latex free acrylic adhesive coating on cohesive bandage
Indication	Most beneficial treatment of sprains & strains in the first 24 Hrs - 72 Hrs after sustaining injury
Sizes	Impregnated Bandage 10 cm x 5 m Cohesive Bandage 10 cm x 2 m







VELSOFT[®]FR

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	Fixing Roll for Wide Area Fixation of Wound Dressing
Properties	 Non-Woven Fixing Roll 100% Latex Free Skin Friendly Hypoallergenic adhesive Self adhesive Permeable to air and water vapour Radio transparent Allows joints to be dressed without constraining movement Adapts well even on high contoured parts of the body
Colour	White
Material	Non Woven, Acrylic Adhesive
Indication	 Wide area fixation of wound dressing Secure fixation of tubes & catheters
Sizes	5 cm x 2 m 10 cm x 2 m 15 cm x 2 m 5 cm x 10 m 10 cm x 10 m 15 cm x 10 m







VELCAS™

<u> </u>	
	Orthopaedic Fiberglass Casting Tape
Properties	 Excellent strength, rigidity & durable Good setting time & smooth moulding Excellent X-ray radiolucency Easy to apply and remove Lighter and stronger than the traditional POP bandage Water resistant Conforms to the area of body smoothly without wrinkles High quality knitted subtract and special resin protects against unexpected sudden impact Functional strength achieved in 20 minutes. Cost effective
Colour	White, Pink, Blue & Green (5 cm cast is available in polyester material with graphics)
Material	Fiberglass, Polyester
Indication	For Immobilization
Sizes	5 cm x 3.6 m 7.5 cm x 3.6 m 10 cm x 3.6 m 12.5 cm x 3.6 m 15 cm x 3.6 m







VELPOP®

W J	
	Plaster of Paris Bandage
Properties	 Combines fast setting, high quality Plaster of Paris with conformable and stable interlocked weave of the best quality cloth The rich creamy texture allows easy handling Interlocked weave of the cloth helps in plaster retention & provides high degree of accuracy High quality creamy textured Plaster of Paris makes moulding easy Moisture resistant packaging improves the protection of bandages prior to use Setting time is just 2-4 minutes Excellent whiteness Safe for skin
Colour	White
Material	Woven Cloth, Plaster of Paris
Indication	For immobilization to protect limbs with broken bones
Sizes	5cm x 2.7 m 7.5cm x 2.7 m 10cm x 2.7 m 15cm x 2.7 m 20cm x 2.7 m







VELNET™

W J	
	100% Cotton Stockinette
Properties	 Protects the skin surface under compression 100% cotton for non-irritative comfort
	Easy application
	Light weight and strong protection
	Conforms to joints, will not wrinkle or slip
	Durable and economical, may be washed for reuse
	Extra protection for frequent bandage changes
	Highly absorbent and well tolerated
	Steam autoclavable for sterile applications
Colour	White
Material	100% cotton
Indication	Protect skin from friction under plaster/fibreglass bandage
Sizes	5cm x 1m
	7.5cm x 1.5m
	10cm x 1.5m
	5cm x 10m
	7.5cm x 10m
	10cm x 10m







VELROLL®

· ·	
	Cast Padding
Properties	 Synthetic cast padding provides padding around the bony structure Provides comfort and protection Uniform distribution of pressure Air permeable Protects sensitive skin
Colour	Pure White
Material	Viscose
Indication	Padding around bony structure
Sizes	10 cm x 3 m 15 cm x 3 m







SOFTPACK®

<u>S(U)</u>	
	Sterile Dressing Kits
Properties	 Ready to use sterile dressing kits Four different kits are available with different contents Sterilized by Gamma Irradiation/ ETO
Indication	Cleaning of wounds
Content	 Kit 1: (Small) Dressing forceps - 1 Tray with Gallipots - 1 Cotton Balls- 2 Gauze swab (3" x 3" x 12 ply) - 3 Absorbent dressing pad (3" x 7.5") - 1 Hand wipe tissue - 1
	 Kit 2: (Large) Sterile Drape - 1 Dressing forceps - 1 Tray with Gallipots - 1 Cotton Balls- 4 Gauze swab (3" x 3" x 12 ply) - 6 Absorbent dressing pad (3" x 7.5") - 1 Hand wipe tissue - 1
	 Kit 3: Cotton Balls- 4 Gauze swab (4" x 4" x 12 ply) - 4 Absorbent dressing pad (3" x 7.5") - 1 Hand wipe tissue - 1 Sterile sheet - 1
	 Kit 4: Dressing forceps - 1 Tray with Gallipots - 1 Cotton Balls- 2 Gauze swab (3" x 3" x 8 ply) - 3 Absorbent dressing pad (3" x 7.5") - 1 Examination Gloves - 1 pair Hand wipe tissue - 1 Sterile sheet - 1
Also Available	 Catheterization Kit Dialysis Kit Customer Specific Kit









SOFTSWAB®

	Sterile Gauze Swabs E.P	
Properties	 Made of 100% Cotton Gauze Fabric Conform to EP- 17 Standards All swabs are with folded edges (American Fold), therefore no loose threads Available with or without X-ray detectable thread Bleaching done by using Hydrogen Peroxide and de-mineralized water ETO/ Gamma sterilization 	
Colour	White	
Material	100% Cotton	
Indication	In OT to absorb bloodWound dressing	
Sizes	5cm x 5cm x 8/12/16 ply 7.5cm x 7.5cm x 8/12/16 ply 10cm x 10cm x 8/12/16 ply	







VELSWAB®

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	Unsterile Gauze Swabs E.P
Properties	 Made of 100% Cotton Gauze Fabric Conforms to E.P-17 Standards All Swabs are with folded edges (American Fold), therefore no loose threads Available with or without X-ray detectable thread Bleaching done by using Hydrogen peroxide and de-mineralized water
Colour	White, Green
Material	100% Cotton
Indication	In OT to absorb bloodWound dressing
Sizes	5cm x 5cm x 8/12/16ply 7.5cm x 7.5cm x 8/12/16ply 10cm x 10cm x 8/12/16ply
	Pack of 100's or Steam compatible pack of 2's/4's/5's with or without sterilization indicator or as desired by the Customer







SOFTLAPS®

	Laparotomy Sponge
Properties	 Made of 100% Cotton Gauze Fabric Bleaching done by using Hydrogen Peroxide & de-mineralized water All four edges are sealed to prevent lint residue Available with or without X-ray detectable thread Tape stitched at the corner Available in sterile and non-sterile packaging Tied in bundles of 5's with red thread for easy counting
Colour	White
Material	100% Cotton
Indication	In OT to absorb Blood
Sizes	20 cm x 20 cm x 4/6/8/12/16 ply 25 cm x 25 cm x 4/6/8/12/16 ply 30 cm x 30 cm x 4/6/8/12/16 ply 25 cm x 40 cm x 4/6/8/12/16 ply 40 cm x 40 cm x 4/6/8/12/16 ply 45 cm x 45 cm x 4/6/8/12/16 ply







SOJF7FJPAJD™

	Sterile Combine Dressing Pad
Properties	 Combine dressing of cotton pad with absorbing overwrap of non-woven material Individually packed in temper proof wraps Sterilized by Gamma irradiation/ ETO Non-adherent to the wound Highly absorbent cotton pad ensures slow strike-through even in case of heavy exudates
Colour	Pure White
Material	Non Woven, Polyester
Indication	Wound dressing used to manage heavy exudates
Sizes	7.5cm x 7.5cm 10cm x 10cm 10cm x 15cm 10cm x 20cm







SOFTPAD

<u> </u>	
	Eye Pad with Adhesive Borders
Properties	 Non-woven, Latex Free adhesive eye pad with adhesive borders Acrylic based Hypoallergenic adhesive Unique non-adherent absorbent pad coated with polyethylene mesh won't stick to the wound Gamma sterilization
Colour	White
Material	Non Woven, Acrylic adhesive
Indication	Eye injury care
Sizes	10 cm x 7.2 cm







VELPORE

Hypoallergenic & Latex free Surgical Paper Tape **Properties** • Hypoallergenic and 100% Latex free • White, lightweight, non-woven paper tape • Porous, allowing skin to breath Gentle to skin • Holds well on skin • Conformable • Water repellent • Easily hand tearable • No traces of adhesive remains on the skin after removal Colour White Material Non Woven, Acrylic Adhesive Indication Perfect for securing of: - Dressing - Tubes - Catheters, etc. Sizes 1/2" x 9.14/5 m 1" x 9.14/5 m 2" x 9.14/5 m 3" x 9.14/5 m Also available with Dispenser pack in 9.14 m length



Available in Individual box packing by the brand name of Velpore- SR







VELPORE=T

	Transparent Perforated Surgical PE Tape
Properties	Micro-porous structure ensures high air & vapour permeability
_	Prevents skin from maceration
	Thin & excellent adhesive- comfortable for the patients
	Easy to handle with gloves
Colour	White
Material	Transparent, acrylic adhesive
Indication	Fixation of dressings on sensitive skin
	Securing of : - I.V Tubing
	- Dressings
	- Catheters, etc.
Sizes	1/2" x 9.14 m/ 5 m
	1" x 9.14 m/ 5 m
	2" x 9.14 m/ 5 m
	3" x 9.14 m/ 5 m







VELSIILK™

	Hypoallergenic & Latex free Silk-like Tape
Properties	Latex-free, hypoallergenic silk-like tape
	Adheres well with good initial stick, High strengthWater resistant
Colour	White
Material	Silk-like cloth, Acrylic adhesive
Indication	Fixation of dressings on sensitive skin
	Securing of : - I.V Tubing
	- Catheters
	- Probes
	- Cannulae
	Stabilizing finger splints
Sizes	1/2" x 9.14 m
	1" x 9.14 m
	2" x 9.14 m
	3" x 9.14 m









Transparent Sterile I.V Dressing Properties • Offers a transparent, waterproof film that serves as a bacterial barrier yet is breathable • 30 μ thick PU film ensures increased breathability & softness • Unique coat technology with patterned adhesive offers high MVTR of 2685 GSM/24 Hrs • Latex free & hypoallergenic adhesive that gently, yet securely adheres to skin Comes with 2 securing tapes & 1 paper strip to mention date of application Gamma Sterile Colour Transparent Material Polyurethane film, Acrylic adhesive Indication Sterile I.V dressing in cannula fixation Sizes 6 cm x 5 cm 6 cm x 7 cm 6 cm x 8.5 cm 7 cm x 9 cm 8.5 cm x 10 cm 10 cm x 12 cm











VELFIX*T+PAD

	Transparent film dressing with Non-adherent pad
Properties	 Offers a transparent, waterproof film that serves as a bacterial barrier yet is breathable 30 μ thick PU film ensures increased breathability & softness Unique coat technology with patterned adhesive offers high MVTR of 2685 GSM/24 Hrs Latex free, non-adherent pad does not adhere to the wound bed, reducing pain upon removal Easy to mould around corners and is patient & clinician friendly Gamma Sterile
Colour	Transparent
Material	Polyurethane film, Absorbent Pad, Acrylic adhesive
Indication	 Post operative wounds Acute wounds (Abrasions & Laceration) Small or medium exudate level chronic wounds
Sizes	5 cm x 7.5 cm 6 cm x 10 cm 9 cm x 12.5 cm 8 cm x 15 cm 10 cm x 10 cm 10 cm x 20 cm 10 cm x 25 cm 10 cm x 30 cm 10 cm x 35 cm











VELFIX®EASY

V LIER XX X X X		
	Non-Woven sterile I.V Dressing	
Properties	 Sterile, Non-woven, IV dressing comes with two securing tapes Latex Free hypoallergenic adhesive used Highly porous & air permeable Protects injection site against dust, germs and other outside contaminants 	
Colour	White	
Material	Non-woven, acrylic adhesive	
Indication	I.V cannula fixation	
Sizes	6 cm x 7 cm (S) 7 cm x 9 cm (M) 8.5 cm x 10 cm (L)	







VELFIX®EASY+PAID

	Non-woven dressing with Non-adherent pad
Properties	 Unique non-adherent absorbent pad coated with polyethylene mesh won't stick to the wound and absorbs small amounts of exudate, allowing normal wound healing process to occur with less pain and trauma Micropores in the non-woven material structure provides an adequate rate of moisture vapour permeability Covered with hypoallergenic acrylic adhesive ETO Sterile
Colour	White
Material	Non-woven, acrylic adhesive
Indication	 Post operative wounds Acute wounds (Abrasions & Laceration) Small or medium exudates level chronic wounds
Sizes	5 cm x 7.5 cm 6 cm x 10 cm 10 cm x 10 cm 9 cm x 12.5 cm 8 cm x 15 cm 10 cm x 20 cm 10 cm x 25 cm 10 cm x 30 cm 10 cm x 35 cm











SILVEL

Nanocrystalline Silver coated Antimicrobial Barrier Dressing **Properties** • Three layered dressing. Wound contact layer is made of 100% Cotton, middle layer is made of Viscose and outer layer is made of polurethane net • Sustained release of Ag⁰ is 294 ppm/ 24 hours Ag⁰ content in Silvel is 438 mg/100 cm² • Provides long lasting anti-microbial barrier (approx. 5 days) • Effective against resistance bacteria like MRSA/VRE/Pseudomonas • Maintains moist wound environment optimal for fast healing Silvel needs to be moistened only once prior to use, repeated moistening is not required • Non adherent in nature • Gamma Sterile Colour Amber Material Nanocrystalline Silver coated non adherent cotton fabric, Absorbent Pad Indication • Partial thickness burns • Pressure ulcer • Diabetic foot ulcer Infected wounds Surgical wounds · Venous leg ulcer Sizes 5 cm x5 cm 10 cm x 10 cm 10 cm x 20 cm 15 cm x 15 cm 20 cm x 20 cm 20 cm x 40 cm 40 cm x 40 cm 10 cm x 120 cm







VELFOUR

Four layer Bandaging System for Treatment of Venous Leg Ulcers & Lymphedema **Properties** • 4 layer bandaging system for treating venous leg ulcers & associated conditions • Four kits are available which contains number of different components • Kit A & Kit A Plus are for those patients having ankle circumference between 18-25cms, whereas Kit B and Kit B Plus are for those who have ankle circumference more than 25cms • Provides approximately 40mmHG of High Sustained Compression Therapy (HSCT) pressure at the ankle, reducing to 17mmHg at knee • Maintains effective level of compression even up to a full week after application • Orthopaedic wool protects the bony structures • Sufficient absorption capacity to manage exudates for up to a full week without needing reapplication Indication Venous leg ulcers, Lymphedema Kit A: (18 cm- 25 cm) Content • Smart Gauze: 10 cm x 20 cm • Velfour #1: Orthopaedic wool 10 cm x 3.5 m • Velfour #2: Cotton Crepe bandage 10 cm x 4.5 m • Velfour #3: Light weight class 3a Elastic Compression bandage 10 cm x 8.7 m • Velfour #4: Class 3b Cohesive Compression bandage 10 cm x 4.5 m. (It retains bandage position) Kit B: (>25 cm) • Smart Gauze: 10 cm x 20 cm • Velfour #1: Orthopaedic wool 10 cm x 3.5 m • Velfour #2: Cotton Crepe bandage 10 cm x 7 m • Velfour Plus: Class 3c High Compression bandage 10 cm x 5 m • Velfour #4: Class 3b Cohesive Compression bandage 10 cm x 4.5 m. (It retains bandage position) Kit A Plus: (18 cm- 25 cm) • Silvel Ultra: 10 cm x 20 cm • Velfour #1: Orthopaedic wool 10 cm x 3.5 m • Velfour #2: Cotton Crepe bandage 10 cm x 4.5 m • Velfour #3: Light weight class 3a Elastic Compression bandage 10 cm x 8.7 m • Velfour #4: Class 3b Cohesive Compression bandage 10 cm x 4.5 m. (It retains bandage position)

Kit B Plus: (>25cm)

- Silvel Ultra: 10 cm x 20 cm
- Velfour #1: Orthopaedic wool 10 cm x 3.5 m
- Velfour #2: Cotton Crepe bandage 10 cm x 7 m
- Velfour Plus: Class 3c High Compression bandage 10 cm x 5 m
- Velfour #4: Class 3b Cohesive Compression bandage 10 cm x 4.5 m. (It retains bandage position)



Silvel Ultra is Nanocrystalline Silver treated non-adherent antimicribial wound contact layer. It kills the broad spectrum bacteria like MRSA/ VRE/ Pseudomonas. No need to use any antimicrobial solution, prior to use Kit A Plus & Kit B Plus







VELNEXT**

W J	
	Negative Pressure Wound Therapy System
Properties	 Large display screen, weight of devise is just 1.4 kg (approx) Over 18-hours (approx) battery run time Virtual silent operation, audible & visual alarms for easy troubleshooting Wound contact layer is made of Nano-crystalline silver Discreet & disposable Canister with a capacity of 500 ml and Super absorbent polymer (SAP) Three different Dressing kits are available as per wound size
Weight	1.4 Kg (Approx)
Dimension	21.8 L x 12.0 W x 14.0 H (in cm ³)
Colour	White & Light Sea Green
Material	Foam is made of Polyester based Polyurethrine (PU) Material, Transparent PU Film, Acrylic adhesive
Indication	Diabetic & Neuropathic Ulcer, Acute/Chronic wounds, Traumatic wounds, Surgical wounds, Dihisced wounds, Skin grafting, Pressure ulcer, 1 st & 2 nd degree burns, Venous leg ulcer
Sizes	 Small Dressing Contents: Non adherent gauze layer with Nano crystalline silver 10cm x 10cm Foam 10cm x 8cm Transparent Film PU 30cm x 40cm Track Pad
	Medium Dressing Contents: • Non adherent gauze layer with Nano crystalline silver 12cm x 10cm • Foam 18cm x 13cm • Transparent Film PU 30cm x 40cm • Track Pad
	 Large Dressing Contents: Non adherent gauze layer with Nano crystalline silver 15cm x 15cm Foam 26cm x 16cm Transparent Film PU 30cm x 40cm Track Pad





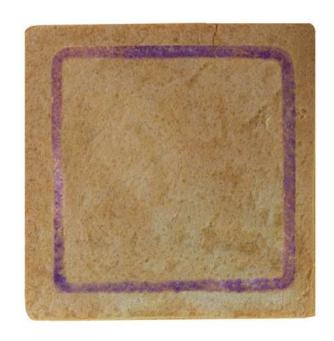






VELSEAL

	The Action Dressing	
Properties	 Ready to use Foam based dressing for controlling traumactic bleeding Stops arterial and venous bleeding within 4 minutes Biocompatible and Bioabsorbable Does not stick to the wound Fits any wound shape, available in different sizes Indent for use as a topical dressing 	
Colour	Brown	
Material	Polyelectrolyte complex (PEC) of biopolymers, Clot promoting and stabilizing agents	
Indication	Trauma Cases, Gunshot wounds, Accidents, Injury or Casualty	
Storage	24°C	
Sizes	7 cm x 7 cm 10 cm x 10cm	







VELSEAL-T

	The Action Dressing
Properties	 Ready to use Foam based dressing Stops arterial and venous bleeding within 4 minutes Biocompatible and Bioabsorbable Does not stick to the wound Fits any wound shape, available in different sizes Indent for use as a topical dressing
Colour	White
Material	Polyelectrolyte complex (PEC) of biopolymers, Clot promoting and stabilizing agents
Indication	After Angiography and Angioplasty, Trauma Cases, Gunshot wounds, Accidents, Injury or Casualty
Storage	8°C
Sizes	7 cm x 7 cm 10 cm x 10cm

