

First on the scene

Specialist Emergency Services Products



RELIANCE MEDICAL
'Leading First Aid'

First on the scene...

Battlefield tested Specialist Emergency Trauma Care Products

Without immediate action, major trauma injuries resulting from falls, motor vehicle collisions, stab wounds, and gunshot wounds etc can cause permanent disability or death – particularly with uncontrolled major blood loss.

Reliance Medical works closely with specialist in emergency care to develop an evolving range of professional Trauma products designed to help save lives.

Our Specialist Emergency Services Products range is precision engineered to stabilise a casualty before emergency services arrive, providing the best chance of survival. The range includes dressings and tourniquets to stop major bleeding, equipment to clear blocked airways and innovative solutions to help maintain body temperature.



RELIANCE MEDICAL
'Leading First Aid'



Major
Haemorrhage



Respiration
& Airway



Burns



Immobilisation
& Evacuation



AEDs



Consumables

Rely on Reliance

Supporting Emergency Medical services,
Police forces and the Military.













Major Haemorrhage



TRAUMAFIX™ PRODUCTS

	962	TRAUMAFIX™ TRAUMA DRESSING including Pressure Pad - Sterile
	SIZE:	10cm x 18cm
	UNIT:	1
	963	TRAUMAFIX™ TRAUMA DRESSING including Pressure Pad - Sterile
	SIZE:	15cm x 18cm
	UNIT:	1
	1964	TRAUMAFIX™ DRESSING Sterile
	SIZE:	10cm x 19cm
	UNIT:	1
	1965	TRAUMAFIX™ DRESSING Sterile
	SIZE:	20cm x 19cm
	UNIT:	1
	339	TRAUMAFIX™ MAX EXTRA LARGE DRESSING Sterile
	SIZE:	30cm x 45cm
	UNIT:	1
	2748	TRAUMAFIX™ EUROSPLINT FINGER Flat
	SIZE:	9.5cmL x 4.5cmW x 0.6cmD
	UNIT:	1

	2749	TRAUMAFIX™ EUROSPLINT Flat
	SIZE:	11cmL x 9cmW x 0.6cmD
	UNIT:	1

	748	TRAUMAFIX™ EUROSPLINT Roll
	SIZE:	11cmL x 9cmW x 0.6cmD
	UNIT:	1

CODE RED™ PRODUCTS

	6670	CODE RED™ TOURNIQUET Emergency haemorrhage control device.
	SIZE:	18cmml x 9cmW x 5cmD
	UNIT:	1





TACMED SOLUTIONS

ELEVATE YOUR RESPONSE

Major injuries mean every second counts.



TACMED PRODUCTS



0008 SOF® TOURNIQUET
Black
SIZE: 14cmL x 5cmW x 4.5cmD
UNIT: 1



0215 4" CONTROL WRAP/SHRINK WRAP
Black
SIZE: 5.1cmW x 10.2cmL x 5.1cmD
UNIT: 1



0009 SOF® TOURNIQUET
Orange
SIZE: 14cmL x 5cmW x 4.5cmD
UNIT: 1



0216 6" CONTROL WRAP/SHRINK WRAP
Black
SIZE: 5.1cmW x 15.2cmL x 5.1cmD
UNIT: 1



0113 OLAES® 4" MODULAR BANDAGE
10cm
SIZE: 18cmL x 10cmW x 6.4cmD
UNIT: 1



0214 OLAES® 4" MODULAR BANDAGE - FLAT
10cm
SIZE: 18cmL x 10cmW x 6.4cmD
UNIT: 1



0112 OLAES® 6" MODULAR BANDAGE
15cm
SIZE: 19.7cmL x 10cmW x 6.4cmD
UNIT: 1



0114 BLAST® BANDAGE
-
SIZE: 22.9cmL x 15.2cmW x 7cmD
UNIT: 1

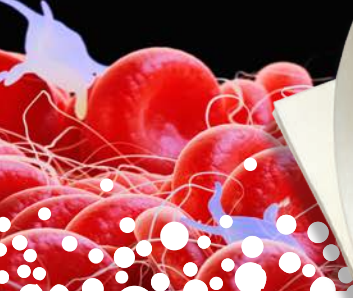




axiostat[®]

stops bleeding, instantly

Proven on **the battlefield**,
in the **emergency medical services**,
in **hospital...**



Designed to control **severe bleeding quickly**

More Effective

100% chitosan

Axiostat[®] is 100% Chitosan and more effective per cm than impregnated gauze. Chitosan impregnated dressings can leave debris in the wound, Axiostat[®] quickly controls the bleeding, leaving a clean wound with no debris. Unique charge-based mechanism of muco-adhesion forms a mechanical barrier on the bleeding site.

Non allergenic

Chitosan used in Axiostat[®] does not contain any protein or allergenic components, there have been no reported allergic reactions.

Faster

100% Chitosan gauze, unlike impregnated gauze all surfaces contain the active ingredient, ensuring a higher concentration of haemostatic agent for faster, more effective haemostasis.

Maximum pressure in minimal time

Highly absorbent material, reduces time to maximum pressure on the wound.

More Versatile



Softer more pliable gauze

Easier to handle and pack even into fine wounds. Kinder to surrounding tissue. Other Chitosan impregnated dressings are rougher and less pliable.



Easy to apply and easy to remove

Sticks to the site of the bleed, by adding water the dressing is easily removed – leaving no debris.

AXIOSTAT[®] PRODUCTS



10027 AXIOSTAT[®] - MIL150
1.5m Z-fold non-woven gauze
SIZE: 150cmL x 7.6cmW
UNIT: 25



10028 AXIOSTAT[®] - MIL300
3m Z-fold non-woven gauze
SIZE: 300cmL x 7.6cmW
UNIT: 25



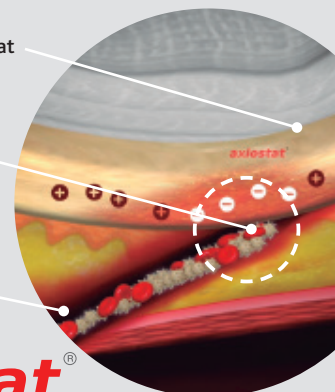
10030 AXIOSTAT[®] - L88
8x8cm non-woven patch
SIZE: 8cmL x 8cmW
UNIT: 10

Protonated Bioadhesive Technology (PBT[™])

Positively charged Axiostat Chitosan Haemostatic Dressing

Axiostat[®] Chitosan Haemostatic Dressing reacts with blood cells and creates a robust seal

Negatively charged blood cells in motion.



axiostat[®]
stops bleeding, instantly





PAct Range (Public Access Trauma Kit)

Major injuries are a CODE RED emergency. Be prepared with the right life-saving kit for your venue. Our new PAct range is designed for venues of all sizes and location – indoor or outdoor.

PAct KIT CONTENTS:

2 Bandages, Triangular	1 Guidance Leaflet
4 Dressings, Trauma, Large	2 Resuscitation Devices, with valve
1 Face Mask, Looped	2 Shears
2 Glasses, Disposable	2 Tourniquets
4 Gloves, Pairs	

Martyn's Law is a proposed UK legislation that aims to enhance the security measures in place for public venues and spaces to prevent terrorist attacks. The law is named after Martyn Hett, one of the victims of the Manchester Arena bombing in 2017. The tragic incident highlighted the need for improved security protocols to protect individuals attending events and gatherings in public areas.

“Martyn's Law will place a requirement on those responsible for certain venues to consider the threat from terrorism and implement appropriate and proportionate mitigation measures. The legislation will ensure that people are prepared, ready to respond and know what to do in the event of an attack.”

Under the proposed law, premises will be considered 'standard tier' meaning they have capacity of 100-799 'enhanced tier', with a capacity of 800 or more.

Every venue where people gather needs a PAct kit.

Counter terrorism police and trauma specialists created PAct first Aid Kits to help save lives in public places such as concert venues, sports grounds, and public transport hubs.

PAct kits include equipment specially designed to treat major wounds and quickly stop blood loss. The contents were developed in response to national terrorist attacks (including the 2017 Manchester Arena attack) where multiple casualties suffered catastrophic injuries, but insufficient equipment was available to stabilise their wounds. PAct kits are designed for members of the public to access and use quickly and safely before Emergency Services arrive.



6742 PAct BLEED CONTROL KIT in Green Technician Bag
SIZE: 22.5cmH x 29cmW x 11cmD
CONTENTS: 1 x PAct Kit
UNIT: 1



6743 PAct BLEED CONTROL KIT in Large Green Titan Box
SIZE: 23cmH x 24.5cmW x 9cmH
CONTENTS: 1 x PAct Kit
UNIT: 1



6744 PAct BLEED CONTROL POINT Aurapoint with Large Titan Box
SIZE: 23cmH x 24.5cmW x 9cmH
CONTENTS: 1 x PAct Kit
UNIT: 1



6740 PAct BLEED CONTROL POINT Aurapoint with Small Responder Bag
SIZE: 22.5cmH x 29cmW x 11cmD
CONTENTS: 1 x PAct Kit
UNIT: 1



6741 PAct BLEED CONTROL INDOOR CABINET in Budapest Indoor Cabinet
SIZE: 53cmH x 53cmW x 19cmD
CONTENTS: 5 x PAct Kits (up to 10 Person)
UNIT: 1



6745 PAct BLEED CONTROL OUTDOOR CABINET in Red Bleed Control Cabinet
SIZE: 46.5cmH x 43.5cmW x 24cmD
CONTENTS: 3 x PAct Kits (up to 6 Person)
UNIT: 1





Critical Injury Range

Major injuries at work are a CODE RED emergency. Be prepared with the right life-saving kit for your workplace.

Every workplace offers its own hazards. Dependent on the risk level of the work environment, critical injuries can occur from machinery, vehicles, falls and falling debris. In any situation where a major injury occurs an ambulance should be called immediately – but with major blood loss will it reach you on time? With emergency service response times at an all-time high the injured person could suffer catastrophic blood loss and go into shock before help arrives.

HIGH RISK WORK ENVIRONMENTS CAN INCLUDE:

Construction:	Crush injuries, falling masonry, major injuries from construction equipment.
Factories:	Major traumatic injury can occur from entanglement in machinery.
Tree surgery/forestry:	Falls, falling tree limbs and major trauma wounds from chain saws, axes.
Agricultural Workers:	Working remotely increases the response time from emergency services. Wounds from farming equipment need immediate treatment to stop the bleed.
Saw mills:	Major risk of trauma from saw blades and flying debris and damaged equipment.
Company Vehicles:	Auto accidents can cause major traumatic injuries that need immediate treatment.



6766 BS8599-1:2019
CRITICAL INJURY KIT
in Small Titan Box
SIZE: 23cmH x 24.5cmW x 9cmH
CONTENTS: 1 x BS8599-1:2019 Critical Injury Pack
UNIT: 1



6768 BS8599-1:2019
CRITICAL INJURY KIT
in Green Responder Bag
SIZE: 22.5cmH x 29cmW x 11cmD
CONTENTS: 1 x BS8599-1:2019 Critical Injury Pack
UNIT: 1



6772 BS8599-1:2019
CRITICAL INJURY KIT
in Black Thigh Pouch
SIZE: 22cmH x 19cmW x 8.5cmD
CONTENTS: 1 x BS8599-1:2019 Critical Injury Pack
UNIT: 1



6767 BS8599-1:2019
CRITICAL INJURY POINT
Aurapoint Station with Small Titan Box
SIZE: 23cmH x 24.5cmW x 9cmH
CONTENTS: 1 x BS8599-1:2019 Critical Injury Pack
UNIT: 1



6771 BS8599-1:2019
CRITICAL INJURY POINT
Aurapoint with Bordeaux Bag
SIZE: 22.5cmH x 29cmW x 11cmD
CONTENTS: 1 x BS8599-1:2019 Critical Injury Pack
UNIT: 1



6773 BS8599-1:2019 HYBRID
CRITICAL INJURY KIT
in Black Tactical Rucksack
SIZE: 55cmH x 36.5cmW x 28.5cmD
CONTENTS:
1 Critical Injury Pack
1 BS8599-1 Large First Aid Kit
2 Burns Dressings, 10cm x 10cm
3 Burn Dressings, 5cm x 5cm
1 Burn Gel, 125ml Bottle
1 Bandage, Conforming 7.5cm x 4m
5 Bandages, Conforming 10cm x 4m
20 Dressings, Low Adherent 7.5cm x 7.5cm
10 Dressings, Adherent 5cm x 7.5cm
2 Eye Wash, 500ml Bottle
25 Eye Wash, 25ml Pods
1 Resuscitation Face Mask
UNIT: 1



3226 BS8599-1:2019
CRITICAL INJURY PACK
in Red Poly Bag
SIZE: –
CONTENTS: 1 Foil Blanket
2 Gloves, Pairs
1 Guidance Leaflet
2 Haemostatic Wound Treatments
1 Shears
1 Tourniquet
2 Trauma Dressings
UNIT: 1



3225 BS8599-1:2019
CRITICAL INJURY KIT
in Stockholm Bag
SIZE: 20cmH x 14cmW x 8cmD
CONTENTS: 1 x BS8599-1:2019 Critical Injury Pack
UNIT: 1





Respiration & Airway



RESPIRATION & AIRWAY PRODUCTS

	8774 GUEDEL AIRWAY 1 Pink SIZE: 000 UNIT: 1
	8775 GUEDEL AIRWAY 2 Blue SIZE: 00 UNIT: 1
	8776 GUEDEL AIRWAY 3 Black SIZE: 0 UNIT: 1
	8777 GUEDEL AIRWAY 4 White SIZE: 1 UNIT: 1
	8778 GUEDEL AIRWAY 5 Green SIZE: 2 UNIT: 1
	8779 GUEDEL AIRWAY 6 Yellow SIZE: 3 UNIT: 1
	8780 GUEDEL AIRWAY 7 Red SIZE: 4 UNIT: 1

	0160 NASOPHARYNGEAL AIRWAY - 7.0MM - SIZE: 7mm UNIT: 1
	0161 NASOPHARYNGEAL AIRWAY - 8.0MM - SIZE: 8mm UNIT: 1
	0162 NASOPHARYNGEAL AIRWAY - 6.0MM - SIZE: 6mm UNIT: 1
	1764 TRAUMAFIX™ TRACHEAL HOOK - SIZE: 11cmL x 1.27cmW x 2cmD UNIT: 1



TYTEK PRODUCTS

	X517 TPAK - CHEST DECOMPRESSION NEEDLE 14 GAUGE SIZE: 114g, 3.25" (8.25cm) UNIT: 1
	3616 TVAC - MANUAL SUCTION DEVICE - SIZE: 25.4cmL x 25.4cmW x 7.6cmD UNIT: 1





Burns

CoolTherm™

cools the heat - eases the pain
Professional Emergency Dressing for Burns

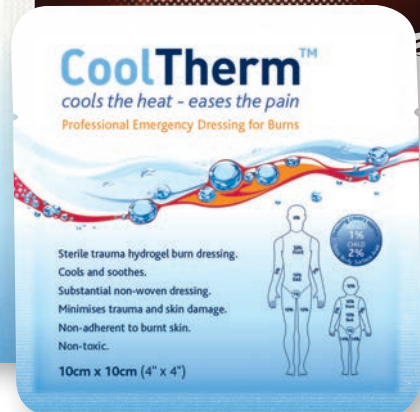
Hold back the burn









Non-woven carrier dressing, with increased gel, made for the professional healthcare market.

CoolTherm™ employs a proven formula, that has been used worldwide in the first aid treatment of burns for over 25 years.

CoolTherm™ adopts a non-woven carrier dressing that is soft, gentle, and highly conformable, setting new standards in burn treatment.



COOLTHERM™ - BURN DRESSINGS

	5920	COOLTHERM™ BURN BLOT SACHET Sterile		5923	COOLTHERM™ BURN RELIEF DRESSING Sterile
SIZE: 4g UNIT: 1			SIZE: 10cm x 40cm (4" x 16") UNIT: 1		
	5921	COOLTHERM™ BURN RELIEF DRESSING Sterile		5925	COOLTHERM™ BURN RELIEF DRESSING FACE MASK Sterile
SIZE: 5cm x 15cm (2" x 6") UNIT: 1			SIZE: 30cm x 40cm (12" x 16") UNIT: 1		
	5922	COOLTHERM™ BURN RELIEF DRESSING Sterile		5926	COOLTHERM™ BURN RELIEF DRESSING GLOVE Sterile
SIZE: 10cm x 10cm (4" x 4") UNIT: 1			SIZE: One Size UNIT: 1		
				5928	COOLTHERM™ BURN RELIEF GEL BOTTLE Sterile
			SIZE: 60ml UNIT: 1		





Immobilisation & Evacuation



TACMED PRODUCTS



0217 FOXTROT® DA LITTER AND CARRIER
Black
SIZE: 213.36cmL x 45.72cmW x 14cmD
UNIT: 1



0218 PHANTOM LITTER WITH CARRIER
Black
SIZE: 25.4cmL x 17.8cmW x 3.8cmD
UNIT: 1



0219 ULTRALIGHT POLELESS LITTER
Black
SIZE: 25.4cmL x 17.8cmW x 3.8cmD
UNIT: 1



3050 CODE RED™ PATIENT TRANSFER SHEET
Yellow
SIZE: 204cmL x 71cmW
UNIT: 1



3041 CODE RED™ SPIDER STRAPS SYSTEM
Multi
SIZE: One Size
UNIT: 1



3039 CODE RED™ UNIVERSAL DISPOSABLE HEAD BLOCK
SIZE: 13cmL x 10cmW
UNIT: 1



CODE RED™ PRODUCTS



7501 CODE RED™ FOLDING STRETCHER
SIZE: 206cmL x 52cmW x 14cmD
UNIT: 1



7516 CODE RED™ RESCUE STRETCHER
Yellow
SIZE: 210cmL x 44.5cmW x 9cmH
UNIT: 1



3030 CODE RED™ SPINE BOARD
Orange
SIZE: 184cmL x 46cmW x 5cmH
UNIT: 1





AEDs



Anyone can save a life with the
MEDIANA HEARTON AED A15 & A16
Automated External Defibrillators

MEDIANA



2900 MEDIANA A16 HEARTON AED SEMI-AUTOMATIC

2901 MEDIANA A16 HEARTON AED FULLY-AUTOMATIC English/Polish/Welsh

SIZE: 20cmH x 28.7cmW x 9cmD
UNIT: 1



2870 MEDIANA A15 HEARTON AED SEMI-AUTOMATIC

SIZE: 29.4cmH x 24cmW x 9.5cmD
UNIT: 1



2903 MEDIANA A16 HEARTON AED ADULT / PAEDIATRIC PADS

SIZE: Adult/Paediatric
UNIT: 1



2905 MEDIANA A16 HEARTON AED BATTERY PACK Battery Pack

SIZE: A16
UNIT: 1



2871 MEDIANA A15 PADS Adult/Paediatric

SIZE: Adult / Paediatric
UNIT: 1



2872 MEDIANA A15 BATTERY PACK

SIZE: A15
UNIT: 1



4099 AURAPPOINT AED STATION

SIZE: A15
UNIT: 1



4067 AURAPPOINT BS8599-1 WORKPLACE AND AED 4-POINT STATION

SIZE: Large
UNIT: 1



9105 SPECTRA MEDIANA A15 AED HEART RESTART SYSTEM

9220 SPECTRA MEDIANA A16 SEMI AUTOMATIC AED HEART RESTART SYSTEM

9221 SPECTRA MEDIANA A16 FULLY AUTOMATIC AED HEART RESTART SYSTEM

SIZE: 75cmH x 34.7cmW x 10.5cmD
UNIT: 1



2105 AED ALARMED, OUTDOOR, HEATED, METAL CABINET

Yellow/Alarmed/Heated
SIZE: Internal: 50cmH x 40cmW x 22cmD
External: 37cmH x 38cmW x 17cmD
UNIT: 1



3098 AED ALARMED METAL CABINET WITH SHELF White/Glass/Alarmed

SIZE: Internal: 31.5cmH x 26.5cmW x 13cmD
External: 46cmH x 30cmW x 14.5cmD
UNIT: 1



2877 AED PREP KIT in Black Soft Pouch

SIZE: 15.6cmH x 10.8cmW x 5.4cmD
UNIT: 1





Consumables



DRESSINGS



331 AMBULANCE DRESSING
Sterile
SIZE: No.1
UNIT: 1



332 AMBULANCE DRESSING
Sterile
SIZE: No.2
UNIT: 1



333 AMBULANCE DRESSING
Sterile
SIZE: No.3
UNIT: 1

FOIL BLANKETS



760 FOIL BLANKET
Adult
SIZE: 130cm x 210cm
UNIT: Pack of 10



761 FOIL BLANKET
Child
SIZE: 120cm x 180cm
UNIT: Pack of 10

FIRST AID ESSENTIALS



814 UNIVERSAL SHEARS
Large
SIZE: 7.6" (19.3cm)
UNIT: 1

WIPES



742 RELIJECT PRE-INJECTION SWABS
SIZE: Box of 100
UNIT: Box of 100



745 RELIWIPE WOUND CLEANSING WIPES
Sterile
UNIT: Box of 100

GLOVES



052 NITRILE POWDER-FREE
Small
SIZE: Small
UNIT: Box of 100



053 NITRILE POWDER-FREE
Medium
SIZE: Medium
UNIT: Box of 100



054 NITRILE POWDER-FREE
Large
SIZE: Large
UNIT: Box of 100



055 NITRILE POWDER-FREE
Extra Large
SIZE: Extra Large
UNIT: Box of 100

GAUZE SWABS



X8500 RELISWAB SWABS NON-WOVEN
Sterile 4ply
SIZE: 5cm x 5cm
UNIT: Pack of 5



X8501 RELISWAB SWABS NON-WOVEN
Sterile 4ply
SIZE: 7.5cm x 7.5cm
UNIT: Pack of 5



X8502 RELISWAB SWABS NON-WOVEN
Sterile 4ply
SIZE: 10cm x 10cm
UNIT: Pack of 5





[CODE] RED™

New and improved bags.



***2275 RESPONDER HOLDALL**

SIZE: 45cmH x 35cmW x 27cmD
UNIT: 1



***2400 RUCKSACK**

SIZE: 37cmH x 33cmW x 21cmD
UNIT: 1



***285 TECHNICIAN PRO SHOULDER BAG**

SIZE: 36cmH x 29cmW x 12cmD
UNIT: 1



***286 TECHNICIAN BAG**

SIZE: 29cmH x 23cmW x 12cmD
UNIT: 1

***2275, 2400, 285, 286 and 282**
[CODE] RED
ALL MADE WITH
600 DENIER
WATER RESISTANT
FABRIC



****2283 TACTICAL RUCKSACK**

SIZE: 55cmH x 37cmW x 46cmD
UNIT: 1

2283 features internal pvc pouches, with colour match piping for easy identification of contents and reinforced pouch to carry an AED. (AED not included).



***2283 and 2298**
[CODE] RED
ALL MADE WITH
900 DENIER
WATER RESISTANT
FABRIC



***2282 PRACTITIONER HOLDALL**

SIZE: 33.5cmH x 26cmW x 19.5cmD
UNIT: 1



****2298 THIGH POUCH**

SIZE: 20cmH x 16cmW x 7.5cmD
UNIT: 1

