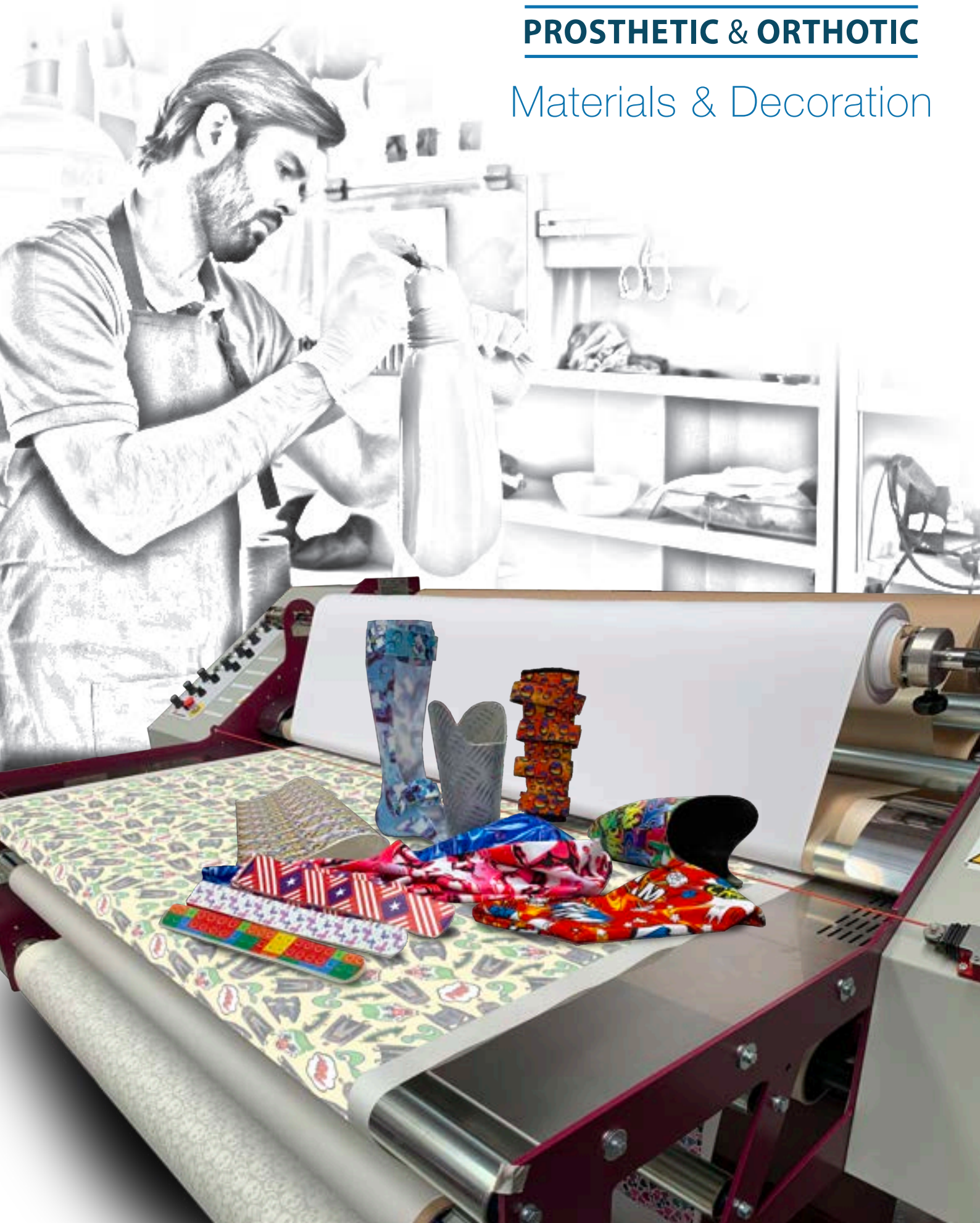
LimbTex

PROSTHETIC & ORTHOTIC

Materials & Decoration



Ordering information

All of our customers are very important to us, so we try our best to despatch all orders received by 1.30pm the same day.

How to place an order:

When placing an order please provide the following information:

- An order number
- Product codes, descriptions and sizes
- Invoice and delivery addresses

We accept orders in the following ways:

- Email: info@limbtex.com
- Post: LimbTex Ltd, Unit 1-4, Elizabeth Business Park, Tigers Close, South Wigston, Leicestershire, LE18 4AE United Kingdom

Please call : +44 (0) 116 2785440 for our current delivery charges

Materials manufactured or ordered to customer requirements:

We are able to offer materials to your specification, please call our customer services team for advice.

Delivery Satisfaction:

Please notify our customer service team of any incorrect or damaged orders within 7 days. After 7 days LimbTex Ltd reserve the right not to accept responsibility for any claims.

Return of Goods:

All materials may be returned within 30 days for a credit less 20% re-stocking charge. All materials received must be in clean, unused condition. Materials manufactured at your request are non-returnable.

Pricing:

Pricing is available separately on request and subject to VAT at the current rate.

Payment:

Our Payment terms are strictly 30 days from date of invoice, via bank transfer.

Specification:

LimbTex Ltd reserves the right to alter specification or withdraw materials from sale.

Ownership of Goods:

All goods supplied remain the property of LimbTex Ltd until paid for in full.

LimbTex
PROSTHETIC & ORTHOTIC

www.limbtex.com

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CASTING SOCKS



BALLET TIGHTS

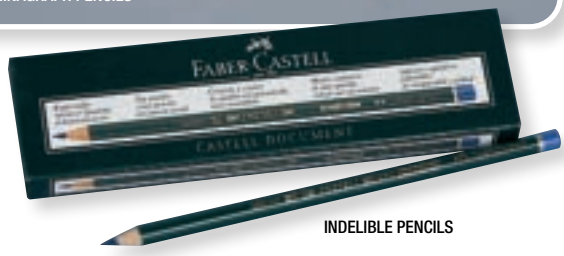
Casting Textiles

Casting socks are 100% Cotton and Ballet tights are Nylon and Lycra®.

Use: Both are used for general casting. Other sizes can be made to your requirements.

Product Code	Description	Quantity
CSR	Cast Sock Regular Size 12 x 51cm	Pack of 10
CSL	Cast Sock Long Size 12 x 71cm	Pack of 10
CTWL	Ballet Casting Tights Large	1 Pair
CTWXL	Ballet Casting Tights X Large	1 Pair


CHINAGRAPH PENCILS



INDELIBLE PENCILS

Marking Pencils

Use: Indelible pencil for marking wet plaster casts / shell casts, Chinagraph pencils for marking hard surfaces.

Product Code	Colour/Type	Quantity
PENI	Blue Indelible Pencil	1
PENI/12	Blue Indelible Pencil	Box of 12
PENCBLU	Blue Chinagraph Pencil	1
PENCBLU/12	Blue Chinagraph Pencil	Box of 12
PENCWHT	White Chinagraph Pencil	1
PENCWHT/12	White Chinagraph Pencil	Box of 12
PENC	Black Chinagraph Pencil	1
PENC/12	Black Chinagraph Pencil	Box of 12
PENCR	Red Chinagraph Pencil	1
PENCR/12	Red Chinagraph Pencil	Box of 12
PENCY	Yellow Chinagraph Pencil	1
PENCY/12	Yellow Chinagraph Pencil	Box of 12



Clingfilm

Use: General masking for filling/protection

Product Code	Size	Quantity
CFILM	30cm x 100m	1 Roll
CFILM/S	10cm x 150m	1 Roll



Synthetic Casting Tapes

Use: For reinforcing temporary alignments of sockets to adaptors/wood blocks/foam build-ups etc.

Product Code	Colour	Width	Quantity
LTCT3BLU	Blue	7 .5cm	1 Roll
LTCT3BLU/BOX	Blue	7.5cm	Box/10
LTCT3WHT	White	7.5cm	1 Roll
LTCT3WHT/BOX	White	7.5cm	Box/10
LTCT3BLK	Black	7.5cm	1 Roll
LTCT3BLK/BOX	Black	7.5cm	Box/10
LTCT4BLK	Black	10cm	1 Roll
LTCT4BLK/BOX	Black	10cm	Box/10
LTCT4WHT	White	10cm	1 Roll
LTCT4WHT/BOX	White	10cm	Box/10



Advanced Synthetic Casting Tapes

Use: For reinforcing temporary alignments of sockets to adaptors/ wood blocks/foam build-ups etc. Excellent conformability and higher tack strength.

Product Code	Colour	Width	Quantity
LTCT2BLK/BOX/A	Black	5cm	Box/10
LTCT2WHT/BOX/A	White	5cm	Box/10
LTCT3BLK/BOX/A	Black	7.5cm	Box/10
LTCT3WHT/BOX/A	White	7.5cm	Box/10
LTCT4BLK/BOX/A	Black	10cm	Box/10
LTCT4WHT/BOX/A	White	10cm	Box/10

Plaster Of Paris Bandage

This Plaster of Paris bandage is a gypsum based material impregnated into 100% cotton leno-weave gauze. It has a rich & creamy texture providing a smooth finish to the cast and is fast setting. The bandage offers excellent moulding characteristics and minimal plaster loss.

Use: For casting patients or for general workshop use

Product Code	Description	Quantity
PB/7.5	Plaster Bandage, 7.5cm wide x 2.7m Long	Box of 24
PB/10	Plaster Bandage, 10cm wide x 2.7m Long	Box of 12
PB/15	Plaster Bandage, 15cm wide x 2.7m Long	Box of 12
PB/20	Plaster Bandage, 20cm wide x 2.7m Long	Box of 12



Plaster Release Agent

Use: Coating inside a plaster cast before pouring plaster to make the positive mould to prevent sticking.

Product Code	Quantity
PRA/5	5Ltr



Wire Brush

Use: General cleaning of plaster tools.

Product Code	Quantity
WIREB	1



Heavy Duty Rubber Bucket

Product Code	Description	Quantity
RBUCKET	Rubber Bucket, 3 gallon capacity	1



Plaster Cast Tools

Product Code	Description	Quantity
PCT	Plaster Cast Tools, 5 Assorted shapes	Pack of 5 assorted



Couch Paper Roll

Product Code	Description	Quantity
PROLL	2 Ply Paper Roll, 50cm x 50m	1 Roll



Elastic Compression Stockinette for Sprains Etc

Use: For Sprains, reinforcing foams etc.

Product Code	Description	Quantity
ESD7.5	Elastic Stockinette Size D, 7.5cm x 10m	1 Roll
ESE8.75	Elastic Stockinette Size E, 8.75cm x 10m	1 Roll
ESF10	Elastic Stockinette Size F, 10cm x 10m	1 Roll
ESJ17	Elastic Stockinette Size J, 17.5cm x 10m	1 Roll
ESL32	Elastic Stockinette Size L, 32.5cm x 10m	1 Roll



Plaster Bandage Scissors

Very strong with protruding round end for cutting next to the skin made from Stainless Steel.

Use: General cutting of bandages etc.

Product Code	Description	Quantity
SCISSORSBAND	Bandage Scissors, 19cm Long	1 Pair



Chromatic Alginate

Changes colour when it begins to set to allow accurate timing. Wrap or fill immediately after setting.

Use: For copying sockets or replication of existing limbs.

Product Code	Weight	Quantity
ALGINATE	450g	1 Bag
ALGINATE/1	1KG	1 Bag



Vermiculite

Use: Used in plaster casts to reduce the weight.

Product Code	Description	Quantity
VLSF	Vermiculite Super Fine, 100 Ltr	1 Bag



LimbCopy Silicone -

This is a 2 part 60 Shore silicone

Excellent detail with no shrinkage and no release agent required.

Use: Duplication of prosthetic sockets.

Product Code	Description	Quantity
LCSIL	Limb Copy Silicone 2kg kit = 1kg Sil, 1kg Hardener	2 Kg Kit
LCSIL/5	Limb Copy Silicone 5kg	5Kg
LCSILH/5	Limb Copy Silicone Hardener 5kg	5Kg

LimbFoam 200/300/450/700 & Hardener

These foams are blended specifically for LimbTex and are designed for different uses within prosthetic, orthotic and orthopaedic footwear workshops. When mixed, these foams become rigid but vary in strength depending on the grade selected.
Some grades can be used to static align components and some to align components for dynamic trials, others for cosmetic shaping and shoe lasts.
Once hardened the foam is lightweight and rigid. All grades can be shaped using sand papers and hand tools as well as machines. If using in a lamination, the foam can be sealed with LimbCryl Sealing resin before laminating over to prevent air bubbles.
Available in four densities: 200, 300, 450 and 700
Mixing ratio is 1:1 by weight not volume (using LimbTex mixing cups will give accurate results) although it is possible for the foam to cure, if measured incorrectly it will not give you the required density or strength.
LimbTex pigment pastes can be used to colour the foams if required.
If using LimbFoam for shoe lasts, it is recommended to use the LimbFoam release agent to aid stripping the cast.

Tip: When measuring out the LimbFoam component A, mix it well before adding the LimbFoam Hardener component B as this will give a more even cell structure and greater expansion. Mix the two components until they have gone dark in colour, through to light again and the foam begins to rise.



LimbFoam 200 Rigid Expanding Foam

Use: For light to average weight bearing prostheses, it will expand to approximately 6.5 times its original volume.
Requires LimbFoam Hardener.

Product Code	Quantity
LF200/0.9	0.9Kg
LF200/2.3	2.3Kg
LF200/4.6	4.6Kg



LimbFoam 300 Rigid Expanding Foam

Use: For heavy weight-bearing prostheses, it will expand to approximately 4.8 times its original volume.
Requires LimbFoam Hardener.

Product Code	Quantity
LF300/0.9	0.9Kg
LF300/2.3	2.3Kg
LF300/4.6	4.6Kg



LimbFoam 450 Rigid Expanding Foam

Use: For very heavy weight-bearing prostheses and shoe lasts, it will expand to approximately 2.2 times its original volume.
Requires LimbFoam Hardener.

Product Code	Quantity
LF450/0.9	0.9Kg
LF450/2.3	2.3Kg
LF450/4.6	4.6Kg



LimbFoam 700 Rigid Expanding Foam

Use: For extremely heavy weight-bearing prostheses and shoe lasts, it will expand to approximately 1.7 times its original volume.
Requires LimbFoam Hardener.

Product Code	Quantity
LF700/0.9	0.9Kg
LF700/2.3	2.3Kg
LF700/4.6	4.6Kg



LimbFoam Hardener for Rigid Foams

Use: For hardening LimbFoam 200/300/450/700 grades.

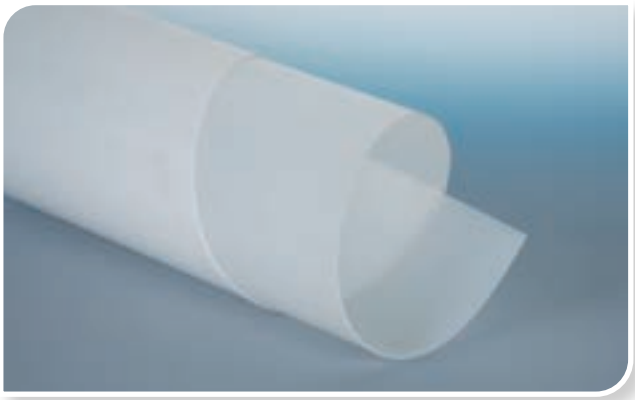
Product Code	Quantity
LFH/0.9	0.9Kg
LFH/2.3	2.3Kg
LFH/4.6	4.6Kg



LimbFoam Release Agent for Rigid Foams

Use: For releasing LimbFoam 200/300/450/700 grades from plaster casts. This should ideally be left to dry and 2 coats applied.

Product Code	Quantity
LFRA	5Ltr



LimbPlas Shuttering

Use: Wrapping sockets etc to allow for a LimbFoam Expanding foam build up - Foam does not stick to this. Also used to wrap around trans-tibial limbs to form a temporary cosmesis.

Product Code	Thickness	Sheet Size	Quantity
LIMBPLAS1.5P	1.5mm	1220 x 488 mm	1 Sheet
LIMBPLAS1P	1mm	1000 x 500 mm	1 Sheet

LimbCryl Acrylic Resins

These resins are blended specifically for the orthopaedic industry.
They are methyl-methacrylate based, transparent and require a hardening powder to cure them. They are lightweight and have excellent strength. These resins are less viscous than other resins on the market, which can give a much better "wet out" and reduces the chance of de-lamination whilst enhancing the strength of the lamination.
The range consists of Lamination resin (80/20), Carbon resin, Sealing resin and Flexible resin, all of which can be mixed to give tailored results for your specific requirements.
The cured resins are thermoplastic, so can be adjusted using a heat gun and reshaped, they are also non-irritating. All LimbCryl resins mixing ratio is 2%-3% (2g-3g) hardening powder to 100g of resin depending on room temperature.

Tips:

When laminating with a high content of carbon fibre, always use Carbon resin as this will give you a lighter and stronger lamination as it will penetrate the fibres more efficiently. Turn PVA bags inside out to give a shine to the surface of the lamination.



LimbCryl 80:20 Lamination Resin

Use: For general, rigid laminations using a combination of lamination materials.

Product Code	Quantity
LCLR/0.9	0.9Kg
LCLR/2.3	2.3Kg
LCLR/4.6	4.6Kg



LimbCryl Carbon Resin

Use: For rigid laminations when using a high content of carbon fibre material.

Product Code	Quantity
LCCR/0.9	0.9Kg
LCCR/2.3	2.3Kg
LCCR/4.6	4.6Kg



LimbCryl Flexible Resin

Use: For localised flexible laminations when certain areas of a lamination need to be more flexible than others.

Product Code	Quantity
LCFR/0.9	0.9Kg
LCFR/2.3	2.3Kg
LCFR/4.6	4.6Kg



LimbCryl Sealing Resin

Use: For attaching components for laminating over, sealing LimbFoam expanding foam and for bonding to wood etc.

Product Code	Quantity
LCSR/0.9	0.9Kg
LCSR/2.3	2.3Kg
LCSR/4.6	4.6Kg



LimbCryl Sealing Resin Gel

Use: For attaching components for laminating over, sealing LimbFoam expanding foam and for bonding it together etc. This is a more viscous Sealing resin for extra control during use.

Product Code	Quantity
LCRYLGEL	750g

LimbTex "EV" Resins

These resins are blended specifically for the orthopaedic industry and allow more working time than our standard range. This makes them ideal for very large and complicated objects that do sometimes require more time. They are methyl-methacrylate based, transparent and require hardening powder to cure them. They are lightweight and have excellent strength.
The range consists of Lamination Resin (EVLR), Carbon Resin (EVCR) and Sealing resin (EVSR) all of which can be mixed to give tailored results for your specific requirements.
The cured resins are thermoplastic, so can be adjusted using a heat gun and reshaped, they are also non-irritating.
"EV" resins can be mixed with between 2 and 3% (2-3g) hardening powder to 100g of resin depending on the room temperature and time required for usage. As a rough guide, these resins cure in approximately 40 minutes.

Tip:

Better for laminating over PU carvings as has a longer working time



LimbTex EVLR 80:20 Lamination Resin

Use: For general, rigid lamination using a combination of lamination materials where more working time is required.

Product Code	Quantity
EVLR/0.9	0.9Kg
EVLR/2.3	2.3Kg
EVLR/4.6	4.6Kg



LimbTex EVCR Carbon Lamination Resin

Use: For general, rigid laminations using a high content of carbon fibre-material and also where more working time is required.

Product Code	Quantity
EVCR/0.9	0.9Kg
EVCR/2.3	2.3Kg
EVCR/4.6	4.6Kg



LimbTex EVSR Sealing Resin

Rigid Use: For attaching componets before laminating over, sealing LimbFoam expanding foam build-ups, and for bonding to wood etc. Can also be mixed with EVLR or EVCR to alter the rigidity of the device if required.

Product Code	Quantity
EVSR/0.9	0.9Kg
EVSR/2.3	2.3Kg
EVSR.4.6	4.6Kg



LimbCryl Hardening Powder

Use: For curing our Acrylic resins (2-3%), Polyester resins (2-3%) and putties (4-6%).

Product Code	Quantity
LCHP/150	150g
LCHP/500	500g



Digital Scales

Use: It is very important to use the correct amount of hardening powders and pigments when using resins. For this reason, we recommend using accrate scales which offer icriments from 0.01g. These scales will also weigh up to 500g in total weight.

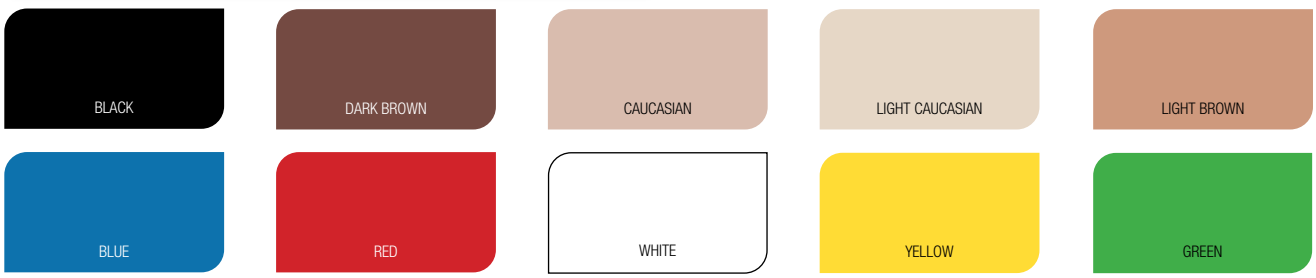
Product Code	Description	Qty
DSCALES	Digital scales 500g capacity	1 Set

Pigment Pastes for our Acrylic Resins, Putties & Foams

Use: For colouring LimbCryl resins, putties and foams.



Product Code	Colour	Qty
PPBLK	Black	250g
PPBLU	Blue	250g
PPBRN	Dark Brown	250g
PPC	Caucasian	250g
PPC/1	Caucasian	1Kg
PPCLIGHT	Caucasian Light	250g
PPCLIGHT/1	Caucasian Light	1Kg
PPGRN	Green	250g
PPR	Red	250g
PPST	Light Brown	250g
PPW	White	250g
PPY	Yellow	250g



N.B. Colour swatches are shown as a guide only.

ORTHOPOXY® Resin



BPA FREE

BPA is an endocrine disruptor that can interfere with our hormones, causing harmful effects even at very low doses: infertility, cancer, diabetes, obesity, etc. Compared to acrylic resin, there is less danger and it uses less oil to produce it.

Orthopoxy® is a patented new generation resin system for the manufacture of Prosthetic and Orthotic devices. It consists of Biosourced epoxy/acrylic resins which are Bisphenol A (BPA) - free. These resins have been designed to impregnate our Basalt and Flax fibres but will also work with traditional fibres.



Orthopoxy® Fast: Designed with a fast working time and for the manufacture of Prosthetic Sockets. **Working time = 35 mins.**

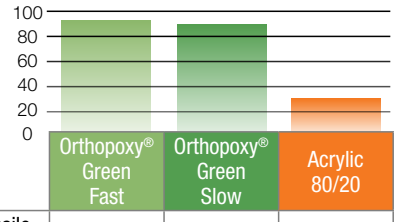
Orthopoxy® Slow: Designed with a slow working time and for manufacture of Orthotic devices or large Prosthetic devices. **Working time = 90 mins**

For the optimal mechanical properties once the resin is set, the device must be post cured at 100°C for 1hr.

There are many benefits for the user of this resin system:

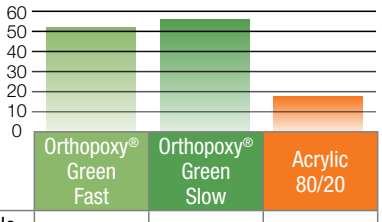
- Structural
- More rigid
- Less fragile
- Can be slightly heat adjusted
- Low, non-aggressive odour
- Less resin & materials used when laminating
- Non-flammable
- Non-carcinogenic
- Contains up to 36 % bio sourced components
- Lower level PPE required (Nitrile Gloves)

FLEXURAL STRENGTH



	Orthopoxy® Green Fast	Orthopoxy® Green Slow	Acrylic 80/20
Tensile Strength (Mpa)	94.6	88.6	35.4

TENSILE STRENGTH



	Orthopoxy® Green Fast	Orthopoxy® Green Slow	Acrylic 80/20
Tensile Strength (Mpa)	52	56	19.4

ORTHOPOXY® VS ACRYLIC 80/20

	Orthpoxy® Fast	Orthpoxy® Slow	Acrylic 80/20
Glass Transition Temperature °C	73	68	70
Final Hardness ShD	86	85	85

Code	Description FAST	Working Time	Quantity
EPOX-FD03	Orthopoxy® Green Fast Epoxy Hardener 2 x 1Kg	35 Mins	2Kg
EPOX-FR03	Orthopoxy® Green Fast Epoxy Resin 5Kg	35 Mins	5Kg
Code	**Description SLOW**	**Working Time**	
EPOX-SD03	Orthopoxy® Green Slow Epoxy Hardener 2 x 1Kg	90 Mins	2Kg
EPOX-SR03	Orthopoxy® Green Slow Epoxy Resin 5Kg	90 Mins	5Kg

Orthopoxy® The tensile and flexural strengths of both the fast and slow versions exceed the traditional Acrylic 80/20 by over double and this is before reinforcement materials are introduce in to the matrix.

LimbSil Silicones

The silicones we supply are platinum curing which ensures they are excellent quality, have better mechanical properties and are “skin safe”.



LimbSil 20

This consists of a two-component system - resin and hardener - mixing in equal parts and cross-linking at room temperature by polyaddition reaction with a platinum complex catalyst. Easy to use and extremely fluid.



LSIL20 is transparent but can, if required be coloured using our range of silicone pigments. This silicone resin is particullarly suited to manufacturing custom silicone liners and sleeves with the addition of textiles it has a low viscosity and will “wet out” the fibres well. It can also be used for many other applications such as insoles, distal end bearing pads etc.

Gel Time: 25 minutes

Demoulding Time: 2 hours

Mixing ratio: 1/1





LSILC/TR5

This is transparent and only available in 400ml cartridges which can, if required be dispenced into mixing cups to add pigment.

This product is designed to manufacture silicone liners with no textile on the inside and to be finished with a Lycra® cover glued to the outer surface to aid donning and durability.

Gel Time: 20 minutes

Demoulding Time: 45 minutes

Mixing ratio: 1/1

Product Code	Description	Quantity
LSIL20	LimbSil 20-24 Shore A Kit (includes 500g of resin and 500g of Hardener)	1 Kg Kit
LSILC/TR5	LimbSil 5-8 Shore Dual Silicone Cartridge 400ml	400g
LSIL/GUN	Applicator Gun for 400ml Twin Cartridges	1

Custom Liner Accessories



Stretch fabric coverings can be any designs from pages 98-117.

SIL/A

This is Acetoxy silicone is a high modulus, fast curing silicone - tack free in 1 hour. This silicone should not be in contact with the skin but is ideal for gluing the facbric covers to the outside of custom fabricated silicone liners.

SIL/A/THIN

This is a thinner for our SIL/A but can also be used removing silicones from tools etc and should not be used to thin our other silicones.



Distal Attachments



SIL/A/GUN



SIL/A



SIL/A/THIN

Product Code	Description	Quantity
DA40	40MM Ø Distal Attachment For Making A Custom Silicone Pin Liner	1
DA50	50MM Ø Distal Attachment For Making A Custom Silicone Pin Liner	1
DA60	60MM Ø Distal Attachment For Making A Custom Silicone Pin Liner	1
SIL/A	Silicone Adhesive for sticking fabric to silicone, 310ml Tube	1
SIL/A/THIN	Silicone Adhesive Thinner, 1 Ltr	1
SIL/A/GUN	Dispensing Gun for 310ml Tubes	1



Silicone Putty - 20 Shore

Uses: Finger and toe separators. Just knead together with hands for 20 seconds. Cures in 5 minutes.

Product Code	Description	Quantity
SILP/0.5	Silicone Putty	500 g
SILP/1	Silicone Putty	1 Kg

LimbSil Pigment Pastes

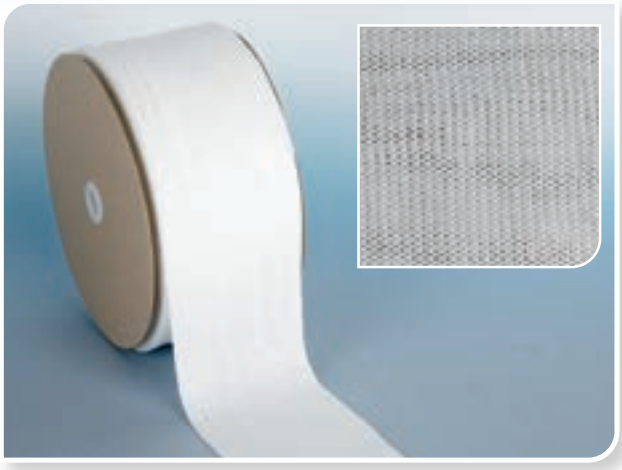
Uses: For colouring LimbSil silicones.





Product Code	Colour	Quantity
SILPPBLK	Black	50g
SILPPBLU	Blue	50g
SILPPBRN	Dark Brown	50g
SILPPC	Caucasian	50g
SILPPR	Red	50g
SILPPW	White	50g
SILPPY	Yellow	50g
SILPPG	Green	50g

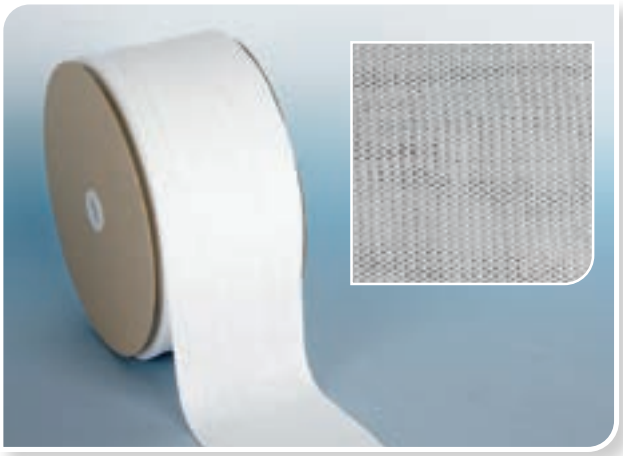
Stockinettes



Perlon Stockinette "Nylon"

Use: Commonly used as a first layer and last layer of a standard lamination as it gives a finer finish

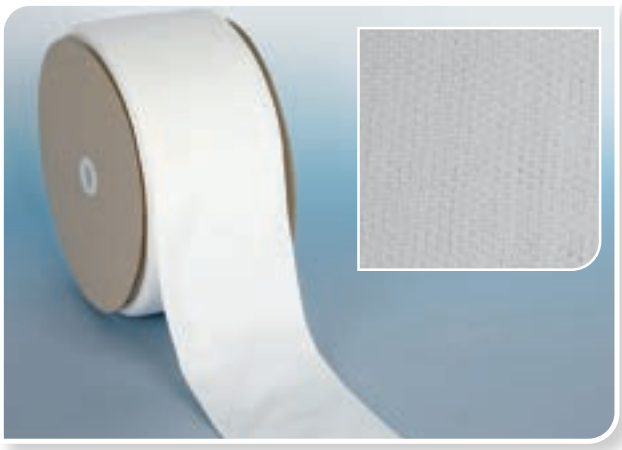
Product Code	Width	Approx Roll Length	Quantity
PERLON6	6cm	55m	1Kg Roll
PERLON8	8cm	42m	1Kg Roll
PERLON10	10cm	37m	1Kg Roll
PERLON12	12cm	33m	1Kg Roll
PERLON15	15cm	27m	1Kg Roll
PERLON20	20cm	20m	1Kg Roll
PERLON25	25cm	15.5m	1Kg Roll
PERLON30	30cm	12m	1Kg Roll



Polyester Stockinette

Use: Commonly used as a first layer and last layer of a standard lamination as it gives a smooth finish. Polyester is approximately 20% heavier than Nylon and doesn't absorb liquids as well but it is hard to tell the difference and the cost saving is approximately 35%.

Product Code	Width	Approx Roll Length	Quantity
POLYESTER6	6cm	44m	1Kg Roll
POLYESTER8	8cm	33.5m	1Kg Roll
POLYESTER10	10cm	30m	1Kg Roll
POLYESTER12	12cm	26.5m	1Kg Roll
POLYESTER15	15cm	21.5m	1Kg Roll
POLYESTER20	20cm	16m	1Kg Roll



Stretch Nylon Stockinette

Use: Used and a first layer and outer layer of a standard lamination as it gives a uniform finish.

Product Code	Width	Approx Roll Length	Quantity
NYLON9	9cm	75m	1Kg Roll
NYLON12	12cm	41m	1Kg Roll
NYLON15	15cm	32m	1Kg Roll
NYLON20	20cm	24m	1Kg Roll

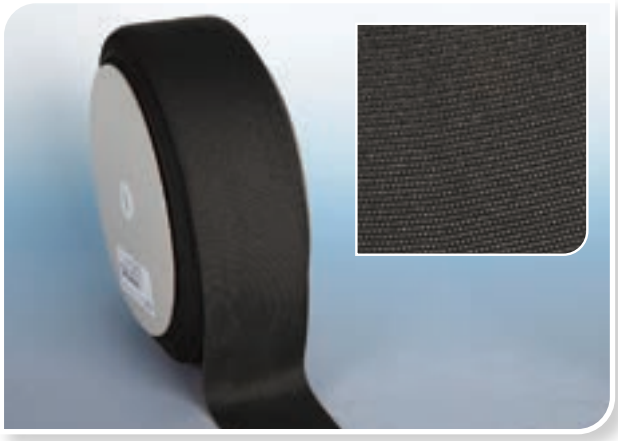


Caucasian Nylon Stockinette

Use: Commonly used as a cosmetic covering, but also use as a first and outer layer on a lamination to add colour without pigments.

N.B Custom colours can be made, please contact LimbTex (minimum order would apply).

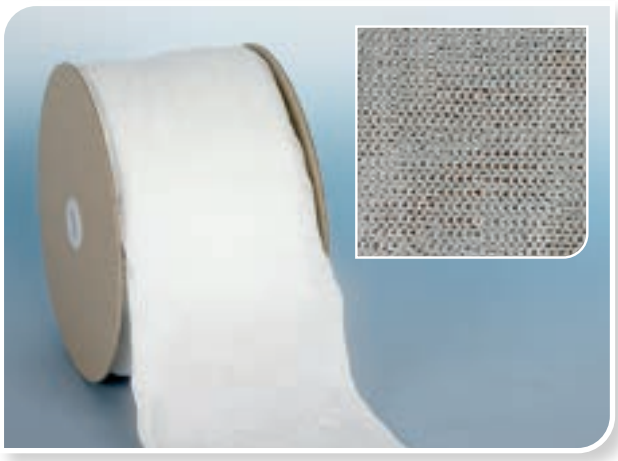
Product Code	Width	Approx Roll Length	Quantity
SKINNYLON6	6cm	86m	1Kg Roll
SKINNYLON9	9cm	65m	1Kg Roll
SKINNYLON12	12cm	41m	1Kg Roll
SKINNYLON15	15cm	32m	1Kg Roll
SKINNYLON20	20cm	24m	1Kg Roll



Black Nylon Stockinette

Use: Ideal for making pure black sockets or an be used to blacken under a thin layer of carbon fibre.

Product Code	Width	Approx Roll Length	Quantity
NYLON6BLK	6cm	86m	1Kg Roll
NYLON9BLK	9cm	65m	1Kg Roll
NYLON12BLK	12cm	41m	1Kg Roll
NYLON15BLK	15cm	32m	1Kg Roll
NYLON20BLK	20cm	24m	1Kg Roll



Nylglass Stockinette

Use: Commonly used in the centre of a lamination layup, this material is made with 33% Perlon and 66% glass fibre to give strength and stiffness.

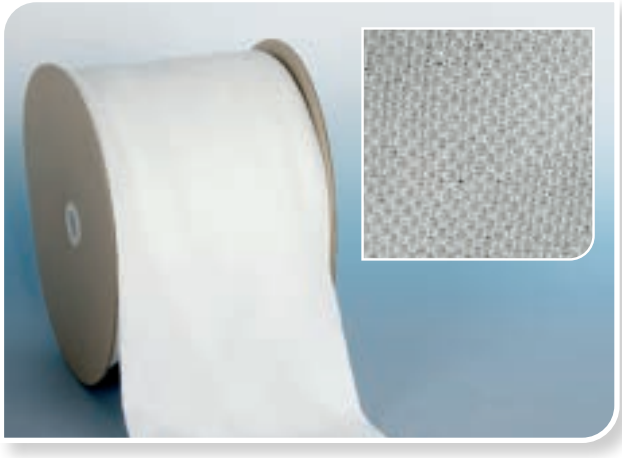
Product Code	Width	Approx Roll Length	Quantity
NYGLASS6	6cm	52m	1Kg Roll
NYGLASS8	8cm	36m	1Kg Roll
NYGLASS10	10cm	32m	1Kg Roll
NYGLASS12	12cm	26m	1Kg Roll
NYGLASS15	15cm	23m	1Kg Roll
NYGLASS20	20cm	18m	1Kg Roll
NYGLASS25	25cm	15m	1Kg Roll
NYGLASS30	30cm	11m	1Kg Roll



Polyglass Stockinette

Use: Commonly used in the centre of a lamination layup, this material is made with 40% Polyester and 60% glass fibre to give strength and stiffness. Polyester is 20% heavier than Nylon and doesn't absorb liquids as well but it is hard to tell the difference and it will offer a cost saving.

Product Code	Width	Approx Roll Length	Quantity
POLYGLASS6	6cm	48.5m	1Kg Roll
POLYGLASS8	8cm	33.5m	1Kg Roll
POLYGLASS10	10cm	30m	1Kg Roll
POLYGLASS12	12cm	24m	1Kg Roll
POLYGLASS15	15cm	21.5m	1Kg Roll
POLYGLASS20	20cm	16.5m	1Kg Roll



Stretch Nylglass Stockinette

Use: Used inside a lamination, this material is made 33% Nylon and 66% glass fibre.

Product Code	Width	Approx Roll Length	Quantity
SNYGLASS9	9cm	33m	1Kg Roll
SNYGLASS12	12cm	25m	1Kg Roll
SNYGLASS15	15cm	21m	1Kg Roll
SNYGLASS20	20cm	16m	1Kg Roll

CARBTEX DECORATIVE

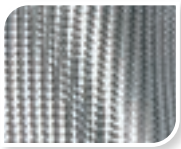
Carbon & Glass Cloth



Sparkle

STOCKINETTES

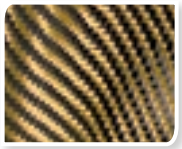



GLASS/SILVER


CARBON/BLUE


CARBON/PINK


CARBON/PURPLE


CARBON/YELLOW


CARBON/RED


CARBON/GREEN

CarbTex Cosmetic Cloth Use: Final lamination layer to give a hi-tech finish to laminated sockets. These cloths are made from carbon or glass fibres mixed with dyed Polyester.

N.B. These materials are only intended for cosmetic use - not structural

Product Code	Colours/Type	Quantity
CTCC/SIL	Glass/Silver	1m²
CTCC/BLU	Carbon/Blue	1m²
CTCC/PINK	Carbon/Pink	1m²
CTCC/PURP	Carbon/Purple	1m²
CTCC/YEL	Carbon/Yellow	1m²
CTCC/RED	Carbon/Red	1m²
CTCC/GRN	Carbon/Green	1m²



FIESTA RED
Code:
SPARK_ _FRED

GOLD
Code:
SPARK_ _GLD

GUN METAL
CODE:
SPARK_ _GUNM



JET BLUE
CODE:
SPARK_ _JBLU

PINK
CODE:
SPARK_ _PINK

RAINBOW
CODE:
SPARK_ _RAINB



SILVER
CODE:
SPARK_ _SIL

TURQUOISE
CODE:
SPARK_ _TURQ

RED MULTI
CODE:
SPARK_ _REDMULTI

This is our unique range of stockinettes made with Lurex® yarns for that "Sparkle" effect. These have been burst tested by an independant test house and have been proven to have comparable strength to Perlon.

What this means is that unlike other fabric finishes, the inner or outer double Perlon on a prosthetic socket can be replaced with a double Sparkle layer which adds no weight, no extra thickness and the manufacturing process remains the same. These are an excellent addition to other available finishes that we offer which are easy to use and cost effective.

CODE (Insert required width e.g. SPARK10FRED)	Available Widths in cm	Description	Length of 6, 8, 10cm Width Stockinette	Length of 12. 15. 20cm Width Stockinette
SPARK_ _FRED	6-8-10-12-15-20	Nylon/Lurex® Fiesta Red Stockinette	2m	2.5m
SPARK_ _GLD	6-8-10-12-15-20	Nylon/Lurex® Gold Stockinette	2m	2.5m
SPARK_ _GUNM	6-8-10-12-15-20	Nylon/Lurex® Gun Metal Stockinette	2m	2.5m
SPARK_ _JBLU	6-8-10-12-15-20	Nylon/Lurex® Jet Blue Stockinette	2m	2.5m
SPARK_ _PINK	6-8-10-12-15-20	Nylon/Lurex® Pink Stockinette	2m	2.5m
SPARK_ _RAINB	6-8-10-12-15-20	Nylon/Lurex® Rainbow Stockinette	2m	2.5m
SPARK_ _SIL	6-8-10-12-15-20	Nylon/Lurex® Silver Stockinette	2m	2.5m
SPARK_ _TURQ	6-8-10-12-15-20	Nylon/Lurex® Turquoise Stockinette	2m	2.5m
SPARK_ _RED-MULTI	6-8-10-12-15-20	Nylon/Lurex® Red Multi Stockinette	2m	2.5m



Natural Cotton Stockinette

Use: Ideal for final layer over eco materials to allow for pigmenting.

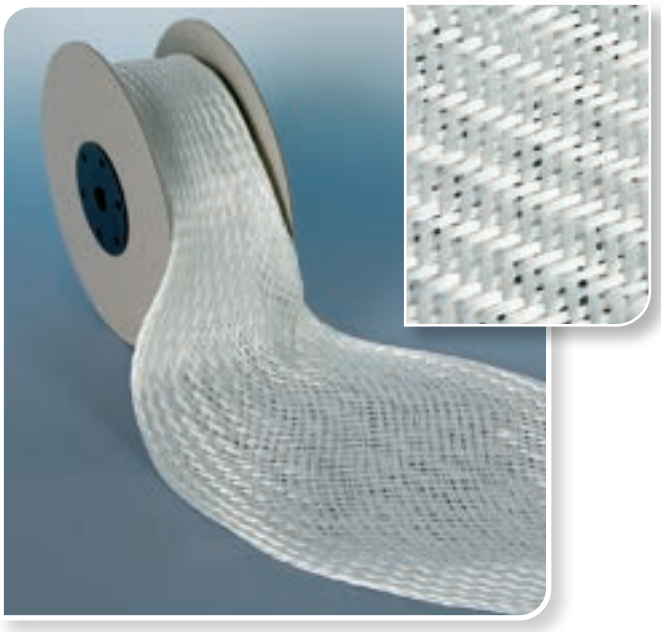
Product Code	Width	Approximate Roll Length	Quantity
NCOTTON6	6cm	55m	1Kg Roll
NCOTTON8	8cm	42m	1Kg Roll
NCOTTON10	10cm	37m	1Kg Roll
NCOTTON12	12cm	33m	1Kg Roll
NCOTTON15	15cm	27m	1Kg Roll
NCOTTON20	20cm	20m	1Kg Roll



Glass Fibre Stockinette

Use: This is 2 way stretch and is commonly used for thin walled but strong lightweight laminates, made from 100% glass fibre.

Product Code	Width	Approximate Roll Length	Quantity
GFS6	6cm	28.5m	1Kg Roll
GFS8	8cm	17m	1Kg Roll
GFS10	10cm	15.5m	1Kg Roll
GFS12	12cm	12.5m	1Kg Roll
GFS15	15cm	9m	1Kg Roll
GFS20	20cm	7m	1Kg Roll
GFS25	25cm	5m	1Kg Roll



Braids

LimbTex Glass Fibre Braided Sleeves

Use: Commonly used for thin walled but strong lightweight laminates, made from 100% glass fibre . The orientation of the fibres make it ideal for the directional forces in a prosthetic socket.

Other sizes, lengths, weights available on request.

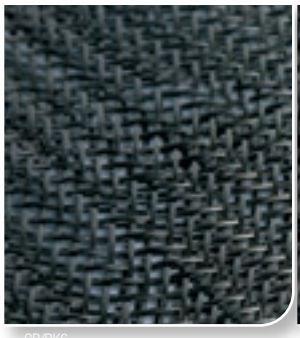
Product Code	Width	Approximate Roll Length	Quantity
GB6	6cm	12.5m	1Kg Roll
GB8	8cm	8m	1Kg Roll
GB10	10cm	7m	1Kg Roll

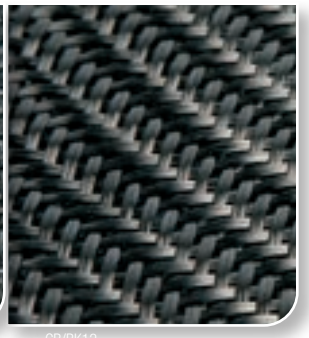


Carbon Fibre Braided Sleeves

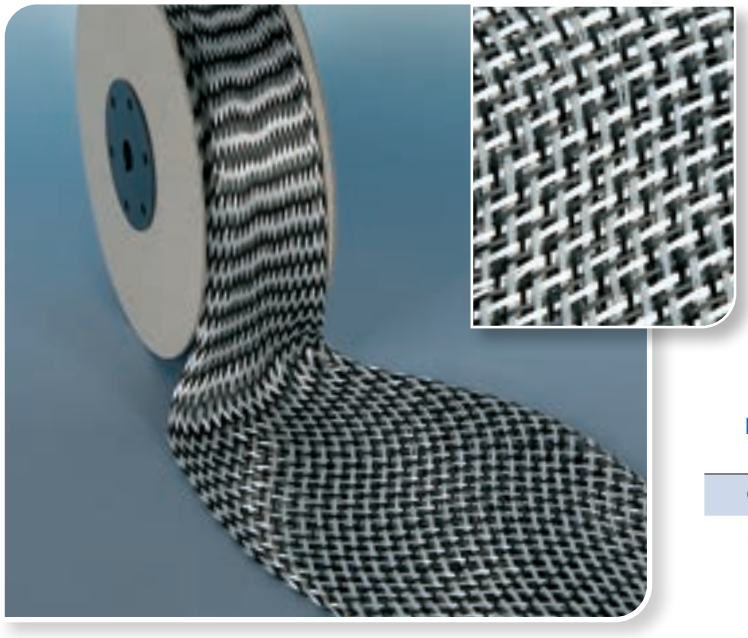
Use: Commonly used for very thin walled but very rigid lightweight sockets. The orientasion of the finbres makes it ideal for the forces in a prosthetic socket. We offer 6 and 12K braids, 6K being half the thickness and weight of the 12K. Typically 6K is easier to tie into component grooves and 12K covers better.

Other sizes, lengths and weights available on request.


CB/BK6


CB/BK12

Product Code	Fibre Used	Ø in cm	Min Circ in cm	Max Circ in cm	Length in m/Kg	Available UOM	Add Length to End of Product Code
CB2/12/__	12	5	10	18	16.2	3,6,15m	3, 6 or 15
CB4/12/__	12	10	16	34	8.1	3,6,15m	3, 6 or 15
CB5/12/__	12	12.5	16	46	5.5	3,6,15m	3, 6 or 15
CB6/12/__	12	15	22	54	5.5	3,6,15m	3, 6 or 15
CB8/12/__	12	20	30	72	5.5	3,6,15m	3, 6 or 15
CB10/12/__	12	25	24	74	5.5	3,6,15m	3, 6 or 15
CB12/12/__	12	30	48	80	3	3,6,15m	3, 6 or 15
CB/BK12	12	13	22	48	6.1	1Kg	
CB/AK12	12	15	24	56	3	1Kg	
CB225/AK12	12	22.5	24	66	3	1Kg	
LCB4/6/__	6	10	10	29	10.9	3,6,15m	3, 6 or 15
LCB5/6/__	6	12.5	12	37	9.9	3, 6,15m	3, 6 or 15
LCB6/6/__	6	15	24	48	8.7	3,6,15m	3, 6 or 15
LCB8/6/__	6	20	40	72	5.9	3,6,15m	3, 6 or 15
CB/BKSM	6	8	10	24	15	1Kg	
CB/BK6	6	12	12	36	12.2	1Kg	
CB/AK6	6	15	20	50	6.1	1Kg	
CB/AK6L	6	20	14	68	6.1	1Kg	



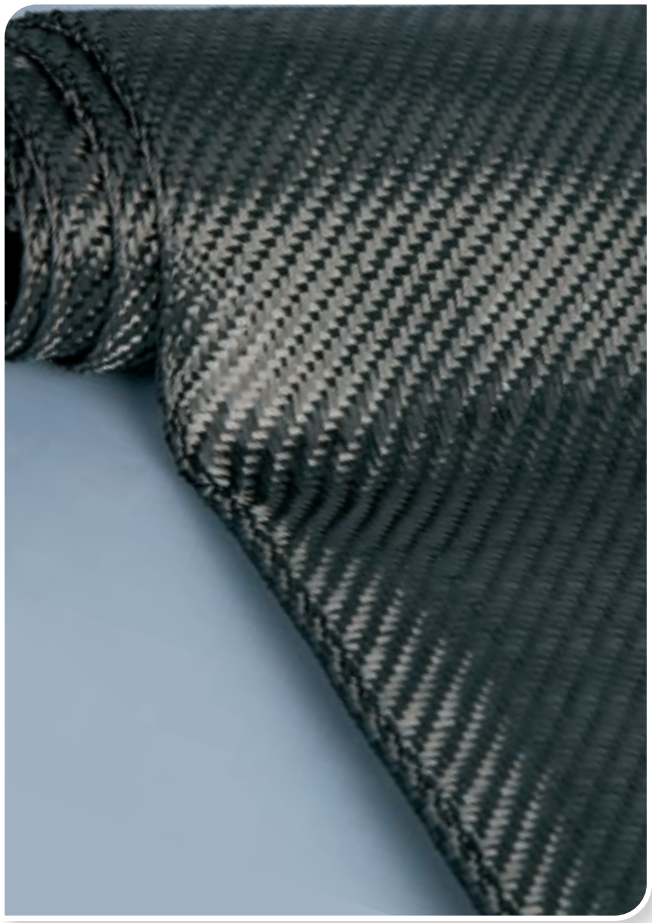
Carbon/Glass Fibre Tubular Braid

Use: Commonly used for very thin walled but very strong lightweight laminates, made from 50% carbon fibre and 50% glass fibre. The orientation of the fibres make it ideal for the forces in a prosthetic socket. Lengths are measured when the fibres are at 45° (not when stretched).

Other sizes, lengths, weights available on request.

Product Code	Width	Approximate Roll Length	Quantity
CGB/BK	8cm	11m	1Kg Roll
CGB/AK	10cm	10m	1Kg Roll

Cloth Sheet



Carbon Fibre Cloth

Use: Commonly used for localised reinforcement and stiffening, made with 3K carbon fibre in a 2/2 twill construction giving superior draping and weighing 200g m².

Product Code	Width	Length	Quantity
CFC	1m	1m	1m²
CFC/10	1m	10m	10m²
CFC/20	1m	20m	20m²
CFC/50	1m	50m	50m²

Other weights, weaves and lengths available on request



Glass Fibre Cloth

Use: Commonly used for localised reinforcement, made with glass fibre in a 2/2 twill construction for superior draping, weighing 280g m².

Product Code	Width	Length	Quantity
GFC	1m	1m	1m²
GFC/10	1m	10m	10m²
GFC/20	1m	20m	20m²
GFC/50	1m	50m	50m²



Glass Fibre Matting (Biegelow)

Use: Commonly used for localised reinforcement and to really stiffen an area, made with glass fibre, weighing 600g m². Edges can be thinned to give a feathered edge effect by pulling the fibres apart.

Product Code	Width	Length	Quantity
GFM	1m	1m	1m²
GFM10	1m	10m	10m² Roll
GFM20	1m	20m	20m² Roll
GFM50	1m	50m	50m² Roll



Dacron Felt

Use: Commonly used as a first layer in a lamination to give a very smooth glass like finish, which can be sanded and polished if adjustment is needed. Also used to line corsets etc. to reduce volume. Made from 3mm thick polyester, weighing 280g m².

Product Code	Width	Length	Quantity
DACRON	1m	1m	1m²
DACRON10	1m	10m	10m² Roll
DACRON20	1m	20m	20m² Roll
DACRON50	1m	50m	50m² Roll





Unidirectional Tapes

Carbon Fibre Unidirectional Tape

Use: Commonly used for localised reinforcement and to accurately stiffen areas. Made in a unidirectional construction, using 12K carbon fibre for the heavy weight and 6K carbon fibre for the light weight.

Product Code	Width	Weight	Roll Length	Quantity
CFT25	25mm	Heavy 12 K	50m	1 Roll
CFT38	38mm	Heavy 12 K	50m	1 Roll
CFT38L	38mm	Light 6 K	50m	1 Roll
CFT50	50mm	Heavy 12 K	50m	1 Roll
CFT75	75mm	Heavy 12 K	50m	1 Roll
CFT75L	75mm	Light 6 K	50m	1 Roll
CFT100	100mm	Heavy 12 K	50m	1 Roll

LimbTex®
PROSTHETIC & ORTHOTIC

earth
COLLECTION

composite materials



LimbTex and our earth collection

Our **earth collection** has been especially developed for the Prosthetic and Orthotic industries to truly offer usable, natural and bio-based alternatives without compromising on quality or strength. Traditionally, laminated prosthetic and orthotic devices are manufactured from many different reinforcing materials which mostly have an acrylic matrix (methyl methacrylate based). Although these resins are good they have many disadvantages i.e. low structural strength, strong solvent odour, hazardous, flammable and irritating. The hardener (organic peroxide), is a combustive and produces CMR products (carcinogenic, mutagenic and reproductive).

Our **earth collection** of eco based materials are less hazardous than those traditionally used, better for the environment, easier and cleaner to work with as well as being cost effective. The collection consists of natural sourced composite materials which are sustainable and have low environmental impact. The natural fibres provide excellent mechanical properties and are comparable with currently used fibres but with the added benefits of less health hazards, less irritating, nontoxic and non-carcinogenic.

We have been developing this range and have had extensive testing carried out at the Univesity of Leicester in the UK and by Intetek UK who are an independant test house. Full test results are available in our seperate earth collection brochure. Please contact us if you require a copy of this.

earth collection materials

Flax Fibre Braid & Tapes



Flax is a natural fibre that is revolutionizing the world of composites materials. It offers great natural shock absorbing properties never yet attained by any other conventional fibres such as Carbon or Glass fibre. Our specially developed Flax materials besides being environmentally friendly and 100% renewable, make it possible to produce a light and highly resistant composite device.

- No health hazards: non-irritating, non-allergic, VOC Free.
- Good mechanical properties: similar to Glass fibre.
- Lighter weight compared to other composite offerings.
- Great shock-absorbing properties: filters vibration and impact.
- Natural resource, renewable and biodegradable.
- Very low environmental impact.

Available in Braids and Unidirectional Tape.

Code	Description	Weight g/m	Quantity
FFB130/5	130mm Ø +/- 45° Flax Fibre Braid	130	5m Pack
FFB150/5	150mm Ø +/- 45° Flax Fibre Braid	203	5m Pack
FFB225/5	225mm Ø+/- 45° Flax Fibre Braid	271	5m Pack
Code	**Description**	**Weight g/m**	
FFT50	50mm Wide Uni-Directional Flax Fibre Tapel	15.65	50m Roll

Flax & Orthopoxy® has proved to exceed traditional stockinette materials and Carbon & Acrylic samples for ultimate flexural and tensile strengths.

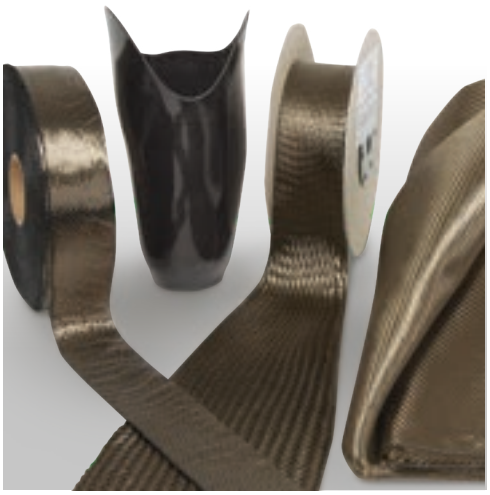
Flax & Orthopoxy® show improved comfort due to the natural shock absorbance and vibration damping never before obtained from traditional composites, Flax also provides greater heat regulation properties that are not obtained with traditional composites.

Basalt Fibre Braid, Tape And Cloth



LimbTex Basalt is made from superior Basalt fibres derived from volcanic rock making it an eco-friendly and natural material. Specially developed for the industry this material can be used for complete sockets or local reinforcement. By offering a similar surface finish to Carbon fibre it could also be used for a decorative finish.

- Safer and cleaner to use than other composites.
- Little to no skin irritation from dust or loose fibres.
- Mechanical properties between, Carbon and Glass fibre makes it a useful and interesting alternative.
- Easier and cleaner to machine than Glass, Carbon and Aramid fibres.
- Compatible with all resins but performs best with Orthopoxy®.
- Non-toxic and non-carcinogenic.
- Lower Rated PPE required to Carbon Fibre (P1 Dust Mask not P3).
- Excellent strength and durability as well as being lightweight.



Available in Braids, Unidirectional Tape and 2/2 Twill Cloth

Code	Description	Weight g/m	Quantity
BFB130/5	130mm Ø +/- 45° Basalt Fibre Braid	244	5m Pack
BFB150/5	150mm Ø +/- 45° Basalt Fibre Braid	488	5m Pack
BFB225/5	225mm Ø +/- 45° Basalt Fibre Braid	661	5m Pack
Code	**Description**	**Weight g/m**	
BFT50	50mm Wide Uni-Directional Basalt Fibre Tape	27.65	50m Roll
Code	**Description**	**Weight g/m**	
BFC	Basalt Fibre Cloth 200g/m² ,1270 x 790mm	211g	1 Sheet

Basalt Braids & Orthopoxy® require 3 times the amount of force to break under flexion compared to Carbon & Acrylic. It also required well over double the amount of force to break samples under tension. The UD flexural strength again proved to be superior over Carbon Acrylic.

Hybrid Flax & Basalt Fibre Braids & Tapes



In addition to the Flax and Basalt reinforcements the Flax & Basalt Hybrid range offers the benefits of both materials combined in one. This allows even more customisation possibilities for your device achieving rigidity and flexibility where you require it.

Code	Description	Weight g/m	Quantity
FBFB130/5	130mm Ø +/- 45° Flax and Basalt Fibre Braid	190	5m Pack
FBFB150/5	150mm Ø +/- 45° Flax and Basalt Fibre Braid	265	5m Pack
FBFB225/5	225mm Ø +/- 45° Flax and Basalt Fibre Braid	441	5m Pack
Code	**Description**	**Weight g/m**	
FBFT50	50mm Wide Flax and Basalt Fibre Tape	22.05	50m Roll

Available in Braids and Unidirectional Tape



Selection Guide

The chart below will enable the technician to accurately select an alternative “eco” material in replacement for the traditional materials with the knowledge that these have been tested to ATSM standards using our Orthopoxy® resin. (Testing infomation available on request).

The **earth collection** vs Traditional Composites

Traditional materials & Acrylic resin	=	earth collection materials & Orthopoxy® resin	Uses & Areas
Perlon (Single)	=	Natural Cotton (Single)	Finishing Layer, Pigmented Laminates.
Perlon (Double)	=	Flax Braid (Single)	Light, Structural Braid or Flax Finishing Layer.
Perlon (2 Double) + Nylglass (3 Double)	=	Flax Braid (2 Double)	Light, Structural Braid or Flax Finishing Layer.
Glass Fibre Braid	=	Flax Braid	Light, Structural Braid or Flax Finishing Layer.
Glass Fibre Matting	=	Hybrid Flax & Basalt UD Tapes	Damping and Structural Tape, filters vibration and shock, adds thickness and rigidity distally.
Glass and Carbon Fibre Braid	=	Hybrid Flax & Basalt Braid	Medium, Structural Braid or Hybrid Flax & Basalt Finishing Layer.
Carbon Fibre 12K Braid	=	Basalt Braids	Heavy, Structural Braid or Basalt Finishing Layer.
Carbon Fibre 12K UD Tapes	=	Basalt UD Tapes	Local Reinforcement Tapes, Over & under adaptors distally.
Carbon Fibre 2/2 Twill	=	Basalt 2/2 Twill	Local Reinforcement or Finishing Layer

Disclaimer:

LimbTex Ltd, provides all manufacturing and lay up recommendations in good faith as technical guidelines. It is the responsibility of the clinicians and technicians to ensure the lay-up of materials, amounts used and manufacturing process are of sound quality and have been prescribed in accordance to patient’s weight, activity level and componentry. LimbTex Ltd bases all guidelines on research and development and can provide training and advice but cannot take responsibility for individual devices manufactured as LimbTex Ltd holds no patient data and cannot guarantee its customer’s individual manufacturing quality and competencies.

Pigmenting

It is not possible to directly pigment the earth braids, but if this is required LimbTex natural cotton stockinette can be used on the inner and outer surfaces which will accept the pigments.



Available in Stockinettes

Code	Description	Description
NCOTTON6	6 cm Natural Cotton Stockinette	1 Kg Roll
NCOTTON8	8 cm Natural Cotton Stockinette	1 Kg Roll
NCOTTON10	10 cm Natural Cotton Stockinette	1 Kg Roll
NCOTTON12	12 cm Natural Cotton Stockinette	1 Kg Roll
NCOTTON15	15 cm Natural Cotton Stockinette	1 Kg Roll
NCOTTON20	20 cm Natural Cotton Stockinette	1 Kg Roll

The **earth collection** Starter Kit

Below are a selection of materials which have been put together to get you started with our "**earth collection**". This kit contains enough materials for the manufacture of 4-5 Trans-tibial sockets, depending on build choices and finishes required.

THE KIT CONTAINS:

1.4Kg **Orthopoxy®** Resin Fast Kit

- 2.5m of Basalt130 Braid
- 2.5m of Flax130 Braid
- 2.5m of Basalt/Flax130 Braid
- 2m of Basalt UD Tape
- 2m of Flax UD Tape
- 2m of Flax and Basalt/Flax UD Tape
- ½ Sqm Basalt Cloth
- 2m 10cm Natural Cotton
- 1 x Non Abrasive Pads
- Laminating Roller
- Petroleum Jelly
- 3 x Wet and Dry Sheet



Code	Description	Description
ECOSTARTS	Eco Starter Kit	1 Kit



Email: info@limbtex.com
Tel: +44 (0) 116 2785440

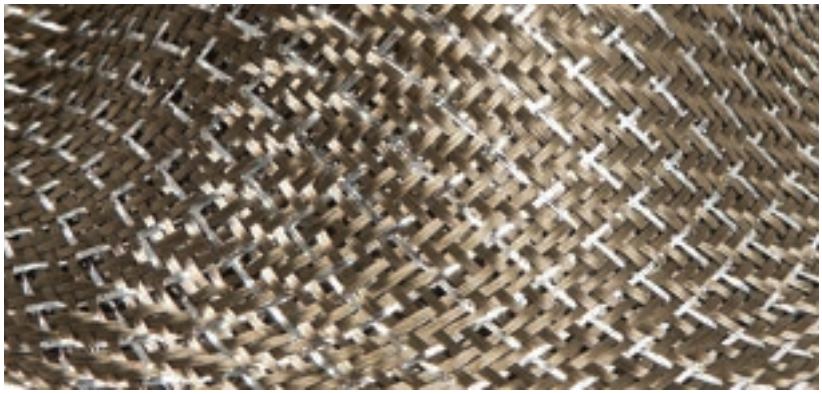
Basalt Fibre & Lurex® Braids



This is a decorative structural material made from Basalt fibres braided with bright and shiny Lurex® film. It can be used to create both inside and outside socket finishes. The braids have been developed to give a consistent diamond pattern which keep their shine once laminated giving a pleasingly different look. It is recommended to use a backing layer of either Basalt quality braid or NYLONBLK to keep the Lurex® defined.

Code	Description	Weight g/m	Quantity
BFBSL130/5	130mm Ø +/- 45°Basalt Fibre & Lurex® Braid	185	5m Roll
BFBSL150/5	150mm Ø +/- 45°Basalt Fibre & Lurex® Braid	370	5m Roll
BFBSL225/5	225mm Ø +/- 45°Basalt Fibre & Lurex® Braid	461	5m Roll

Available in Braids only



LimbTex Putty



Use LimbCryl hardening powder to cure

Light Putty - light weight

Extemely light weight and easy to sand and work with.

Use: For filling voids, cosmetic shaping, swimming limbs etc

Product Code	Description	Quantity
LTLP/1	Light weight putty	1 Ltr



Resin Fillers

Resin Filler Use: For thickening resin to make it more manageable when applying with a spatula etc. Talc is heavier than the Glass Bubbles.
Also used for dusting thermoplastics

Product Code	Description	Quantity
TALC	]Talcum Powder	1Kg
TALC5	Talcum Powder	5Kg
GBUB	Glass Bubbles	1Kg





Mixing Cups

Mixing Cup Use: Large and small mixing cups for measuring accurately LimbCryl resins, LimbFoam expanding foams and LimbSil silicone resin.
Small plastic cups and waxed paper cups (no markings and colours are variable) for general mixing and mixing by weight

Product Code	Description	Measures	Size	Quantity
MCUPS	Plastic Cup Small	No	250ml	100
MCUPS/W	Plastic Cup Small/Wide	Yes	250ml	100
MCUPL	Plastic Cup Large	Yes	450ml	100
WCUPS	Paper Cup Small	No	8oz	100
WCUPM	Paper Cup Medium	No	12oz	100
WCUPL	Paper Cup Large	No	22oz	100





LimbTex
PROSTHETIC & ORTHOTIC

Contact Limbtex now to discuss your requirements...

LimbTex Wooden Mixing Sticks

Wooden Mixing Stick Use: Small mixing sticks for general mixing, Large mixing sticks for large mixing cups and viscous products

Product Code	Description	Quantity
MSS	Wooden Mixing Stick 15cm long	100
MSL	Wooden Mixing Stick 25cm long	100



PVA Bags

Use: For isolating plaster casts / other materials when laminating over

Product Code	Description	Size	Quantity
PVA4	PVA Bags	4” (10 x 100 x 5cm)	20
PVA6	PVA Bags	6” (15 x 100 x 5cm)	20
PVA8	PVA Bags	8” (20 x 100 x 5cm)	20
PVA10	PVA Bags	10”(25 x 100 x 5cm)	20
PVA12	PVA Bags	12” (30 x 100 x 5cm)	20
PVA14	PVA Bags	14” (35 x 100 x 5cm)	20
PVA16	PVA Bags	16” (40 x 100 x 5cm)	20
PVA20	PVA Bags	20” (20 x 100 x 5cm)	10
PVA10/130	PVA Bags	10” (25 x 130 x 5cm)	10
PVA12/130	PVA Bags Long	12” (30 x 130 x 5cm)	10
PVA60x11x4	PVA Bags Long	4” (11 x 60 x 5cm)	10
PVA71x19x5	PVA Bags Short	7.5” (19 x 71 x 5cm)	10
PVA71x27x5	PVA Bags	11” (27 x 71 x 5cm)	10

LimbTex
PROSTHETIC & ORTHOTIC



Closed End PVA Bags
Standard taper but closed at 3” width

Use: The inner bag is sealed neatly and saves time

Product Code	Description	Size	Quantity
PVA6CE3	PVA Bags Closed End 6-3 Closed at 3”	6”	5
PVA8CE3	PVA Bags Closed End 8-3 Closed at 3”	8”	5
PVA10CE3	PVA Bags Closed End 10-3 Closed at 3”	10”	5
PVA12CE3	PVA Bags Closed End 12-3 Closed at 3”	12”	5
PVA14CE3	PVA Bags Closed End 14-3 Closed at 3”	14”	5



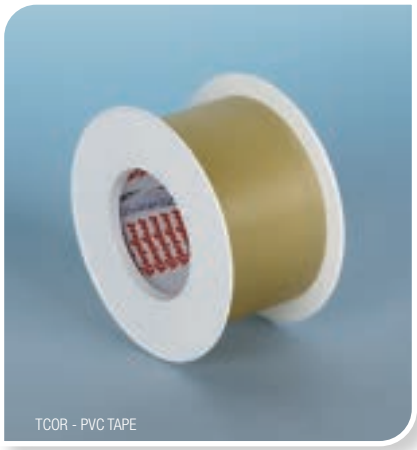
PVA Roll

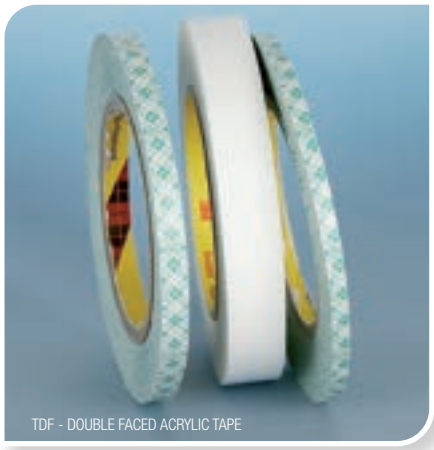
Use: For producing custom PVA bags or for pulling over a cast in sheet form

Product Code	Description
PVAROLL	23m x 102cm wide PVA Film

Lamination Tapes


TPE - 3M POLYTHENE TAPE


TCOR - PVC TAPE


TDF - DOUBLE FACED ACRYLIC TAPE

Tape Use:
Polyethylene Tape - Sealing PVA bags etc
Coroplast Tape - Sealing PVA bag etc
Double Faced PVC - Positioning carbon and glass fabric and sealing PVC sheeting etc

Product Code	Description	Size	Quantity
TPE	3M Polythene Tape	25mm x 33m	1 Roll
TCOR	Coroplast PVC Tape	50mm x 25m	1 Roll
TDF	Double Faced Acrylic Tape	19mm x 55m	1 Roll
TDF/6	Double Faced Acrylic Tape	6mm x 55m	1 Roll
TDF/9	Double Faced Acrylic Tape	9mm x 55m	1 Roll



LimbTex Thermoplastics for O & P

We have many different plastic materials available, all with their own characteristics which lend themselves to different applications. Below briefly explains which each material is used for, but if you require more help and advice, please call us to discuss this, also if we don't list something, it doesn't mean we can't get it, just ask and we will try to help.

LimbCpoly:

This is an extruded Copolymer Polypropylene and can be used for the manufacture of prosthetic and orthotic devices. It is available in natural, white and black colours. Most thicknesses are available in full or cut sheets.

Uses: AFO's, KAFO's, FFO's, Body Jackets, Prosthetic Sockets, Night Splints etc

LimbHpoly:

This is an extruded Hompolymer Polypropylene and can be used the manufacture of prothetic and orthotic devices. It is available in natural colour only. Most thicknesses are available in full or cut sheets.

Uses: AFO's, KAFO's, DAFO's, Prosthetic Sockets etc

LimbMHpoly:

This is an extruded, modified Hompolymer Polypropylene. It is more resilliant than the standard grade at lower temperatures, less brittle and less notch sensitive. It was designed for the manufacture of orthotic devices. It is available in natural colour only. Limited thicknesses are available, supplied in full or cut sheets.

Uses: AFO's, KAFO's, DAFO's etc

LimbHpoly PP:

This is a pressed and planed Hompolymer Polypropylene and can be used for the manufacture of foot orthotic devices. It is available in natural, black or beige colour only. Most thicknesses are available in full or cut sheets.

This material is more stable than extruded sheet when being milled.

Uses: FFO's etc

LimbPE:

This is an extruded Low Density Polyethylene and can be used the manufacture of prosthetic and orthotic devices. It is available in natural colour only. Most thicknesses are available in full or cut sheets.

Uses: Night splints, Body jackets, Prosthetic socket liners etc

LimbPlex:

This is an extruded PETG and is very strong. It's transparent making it ideal for diagnostic / check sockets for both prosthetic and orthotic devices. It is available in transparent only. Most thicknesses are available in full or cut sheets.

Uses: Diagnostic / check sockets etc

LimbPlasStiff:

This is an extruded, Styrene based material and is very strong. It's clear making it ideal for diagnostic / check sockets for prosthetic devices. This material will not crack and is virtually in distructable. Better for prolonged walking trials than PETG. It is available in clear, prosthetic sized squares only.

Uses: Diagnostic / check sockets etc

LimbPlasSoft:

This is an extruded, EVA based material which is non-sticky and semi-transparent. This is our most commoly used prosthetic liner material. It is available in semi-transparent, prosthetic size squares only.

Uses: Prosthetic flexible liners

LimbPlas Super Soft:

This is an extruded, Polyethylene copolymer based material. It weighs approximately 7% less than Eva based material which doesn't yellow. It is available in semi-transparent, prosthetic sized squares and sheets for orthotic devices.

Uses: Prosthetic flexible liners, Body Jackets, Wrist Splints etc

LimbPlas Soft White:

This is an extruded, EVA and Silicone based material which is non-sticky and an opaque white colour. The silicone gives this material a very smooth finish and feel. It is available in white, prosthetic sized squares only.

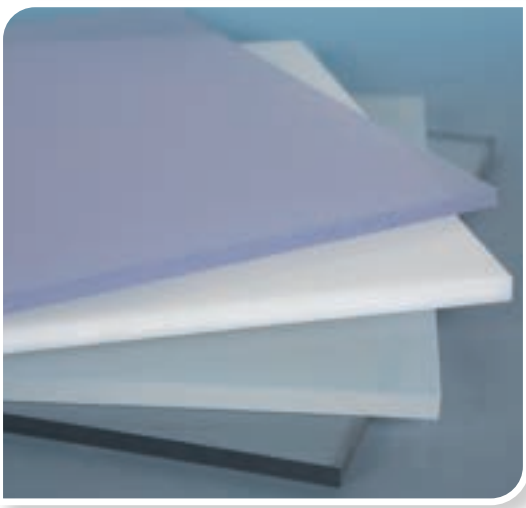
Uses: Prosthetic flexible liners

LimbPlas Soft Black:

This is an extruded, Polyethylene copolymer based material. It weighs approximately 7% less than Eva based material and is available in black, prosthetic sized squares only.

Uses: Prosthetic flexible liners





Prosthetic Thermoplastics



LimbPlas Soft - Soft, clear inner socket material

Cooking Temperature: 150°C (302°F)

Product Code	Thickness	Sheet Size	Quantity
LIMBPLAS9SOFT	9 mm	400 x 400mm	1 Sq
LIMBPLAS12SOFT	12 mm	400 x 400mm	1 Sq



LimbPlas Soft White - Soft white inner socket material, the same as our soft but white in colour.

Cooking Temperature: 150°C (302°F)

Product Code	Thickness	Sheet Size	Quantity
LIMBPLAS9SOFTW	9 mm	400 x 400mm	1 Sq
LIMBPLAS12SOFTW	12 mm	400 x 400mm	1 Sq



LimbPlas Soft Black - Soft black socket material.

Product Code	Thickness	Sheet Size	Quantity
LIMBPLAS8SOFTBLK	8mm	400 x 400	1 Sq
LIMBPLAS10SOFTBLK	10mm	400 x 400	1 Sq
LIMBPLAS12SOFTBLK	12mm	400 x 400	1 Sq
LIMBPLAS15SOFTBLK	15mm	400 x 400	1 Sq



LimbPlas Super Soft - Super soft inner socket material, more flexible than our soft material

Cooking Temperature: 150°C (302°F)

Product Code	Thickness	Sheet Size	Quantity
LIMBPLAS8SSOFT	8 mm	400 x 400mm	1 Sq
LIMBPLAS10SSOFT	10 mm	400 x 400mm	1 Sq
LIMBPLAS12SSOFT	12 mm	400 x 400mm	1 Sq
LIMBPLAS15SSOFT	15 mm	400 x 400mm	1 Sq



Prosthetic Thermoplastics

LimbPE Polyethylene Squares

Use: Low Density Polyethylene used for inner liners & for holding shuttle locks. It is more flexible than Copolymer Polypropylene

Cooking Temperature: 150°C (302°F)

Product Code	Thickness	Sheet Size	Quantity
LIMBPE3436	6 mm	343 x 343mm	1 Sq
LIMBPE3439	9 mm	343 x 343mm	1 Sq
LIMBPE4066	6 mm	406 x 406mm	1 Sq
LIMBPE4069	9 mm	406 x 406mm	1 Sq



LimbPlas Diagnostic Thermoplastics

LimbPlex - PETG Diagnostic Socket Material

Full sheets available on request, please call for information

Cooking Temperature: **Orthotics** 120°C (248°F) **Prosthetics** 160°C (320°F)

Product Code	Thickness	Sheet Size	Quantity
LIMBPLEX3433	3mm	343 x 343mm	1 Sq
LIMBPLEX3435	5mm	343 x 343mm	1 Sq
LIMBPLEX3436	6mm	343 x 343mm	1 Sq
LIMBPLEX3438	8mm	343 x 343mm	1 Sq
LIMBPLEX34310	10mm	343 x 343mm	1 Sq
LIMBPLEX34312	12mm	343 x 343mm	1 Sq
LIMBPLEX34315	15mm	343 x 343mm	1 Sq
LIMBPLEX4063	3mm	406 x 406mm	1 Sq
LIMBPLEX4065	5mm	406 x 406mm	1 Sq
LIMBPLEX4066	6mm	406 x 406mm	1 Sq
LIMBPLEX4068	8mm	406 x 406mm	1 Sq
LIMBPLEX40610	10mm	406 x 406mm	1 Sq
LIMBPLEX40612	12mm	406 x 406mm	1 Sq
LIMBPLEX40615	15mm	406 x 406mm	1 Sq
LIMBPLEX40020	20mm	400 x 400mm	1 Sq
LIMBPLEX420X46012	12mm	420 x 460mm	1 Panel
LIMBPLEX420X46015	15mm	420 x 460mm	1 Panel



LimbPlasStiff - Rigid Diagnostic Material which can be bolted to adapters etc without the worry of it fracturing for dynamic trials.

Cooking Temperature: 170°C (338°F)

Product Code	Thickness	Sheet Size	Quantity
LIMBPLAS8STIFF	8 mm	400 x 400mm	1 Sq
LIMBPLAS12STIFF	12 mm	400 x 400mm	1 Sq
LIMBPLAS15STIFF	15mm	400 x 400mm	1 Sq

Prosthetic Thermoplastics



LimbHpoly - Homopolymer Polypropylene Squares for Prosthetics

Homopolymer Polypropylene

Use: where a more rigid socket is required.
Cooking Temperature: 200 - 220°C (329°- 392°F)

Product Code	Thickness	Sheet Size	Quantity
LIMBHPOLY34312	12 mm	343 x 343mm	1 Sq
LIMBHPOLY34315	15 mm	343 x 343mm	1 Sq
LIMBHPOLY40612	12 mm	406 x 406mm	1 Sq
LIMBHPOLY40615	15mm	406 x 406mm	1 Sq



LimbCPoly - Copolymer Polypropylene squares

Use for Prosthetics: has very good flexuaral strength
Cooking Temp 200°C - 225°C

CoPolymer Product Code	Colour	Thickness	Size	Quantity
LIMBCPOLY3436	Natural	6mm	343 x 343mm	1 Sq
LIMBCPOLY4066	Natural	6mm	406 x 406mm	1 Sq
LIMBCPOLY3439	Natural	9mm	343 x 343mm	1 Sq
LIMBCPOLY4069	Natural	9mm	406 x 406mm	1 Sq
LIMBCPOLY30512	Natural	12mm	305 x 305mm	1 Sq
LIMBCPOLY34312	Natural	12mm	343 x 343mm	1 Sq
LIMBCPOLY40612	Natural	12mm	406 x 406mm	1 Sq
LIMBCPOLY420X46012	Natural	12mm	420 x 460mm	1 Panel
LIMBCPOLY34315	Natural	15mm	343 x 343mm	1 Sq
LIMBCPOLY40615	Natural	15mm	406 x 406mm	1 Sq
LIMBCPOLY420X46015	Natural	15mm	420 x 460mm	1 Panel
LIMBCPOLY3439B	Black	9mm	343 x 343mm	1 Sq
LIMBCPOLY4069B	Black	9mm	406 x 406mm	1 Sq
LIMBCPOLY34312B	Black	12mm	343 x 343mm	1 Sq
LIMBCPOLY40612B	Black	12mm	406 x 406mm	1 Sq

Orthotic Thermoplastics



All materials can be cut into panel sizes to suit you requirements, please contact us for more details.





LimbCpoly Copolymer Polypropylene Sheet for Orthotics

Copolymer Polypropylene

Cooking Temperature: 180 - 200°C (356°- 392°F)

N.B. Supplied in half sheets. Please call if full sheets are required.

CoPolymer Product Code	Colour	Thickness	Full Sheet Size	Quantity
LIMBCPOLY2	Natural	2mm	2440 x 1220mm	1 Sheet
LIMBCPOLY3	Natural	3mm	2440 x 1220mm	1 Sheet
LIMBCPOLY3.5	Natural	3.5mm	2440 x 1220mm	1 Sheet
LIMBCPOLY4.5	Natural	4.5mm	2440 x 1220mm	1 Sheet
LIMBCPOLY6	Natural	6mm	2440 x 1220mm	1 Sheet
LIMBCPOLY9	Natural	9mm	2440 x 1220mm	1 Sheet
LIMBCPOLY12	Natural	12mm	2440 x 1220mm	1 Sheet
LIMBCPOLY15	Natural	15mm	2440 x 1220mm	1 Sheet
LIMBCPOLY3W	White	3mm	2440 x 1220mm	1 Sheet
LIMBCPOLY4.5W	White	4.5mm	2440 x 1220mm	1 Sheet
LIMBCPOLY6W	White	6mm	2440 x 1220mm	1 Sheet
LIMBCPOLY3B	Black	3mm	2440 x 1220mm	1 Sheet
LIMBCPOLY4.5B	Black	4.5mm	2440 x 1220mm	1 Sheet
LIMBCPOLY6B	Black	6mm	2440 x 1220mm	1 Sheet
LIMBCPOLY9B	Black	9mm	2440 x 1220mm	1 Sheet
LIMBCPOLY12B	Black	12mm	2440 x 1220mm	1 Sheet

Orthotic Thermoplastics



LimbHpoly Homopolymer Polypropylene Sheet for Orthotics

Use: for thin wall, high stiffness devices.

Cooking Temperature: 180° - 220°C (356°- 392°F)

N.B. Supplied in half sheets. Please call if full sheets are required.

HomoPolymer Product Code	Colour	Thickness	Full Sheet Size	Quantity
LIMBHPOLY2	Natural	2 mm	2000 x 1000mm	1 Sheet
LIMBHPOLY3	Natural	3 mm	2440 x 1220mm	1 Sheet
LIMBHPOLY4	Natural	4 mm	2440 x 1220mm	1 Sheet
LIMBHPOLY5	Natural	5 mm	2440 x 1220mm	1 Sheet
LIMBHPOLY6	Natural	6 mm	2440 x 1220mm	1 Sheet
LIMBHPOLY12	Natural	12 mm	2440 x 1220mm	1 Sheet
LIMBHPOLY15	Natural	15 mm	2440 x 1220mm	1 Sheet



LimbHpoly Modified Homopolymer Polypropylene Sheet for Orthotics

- Temperature range 0 - 100°C, performs better at low temperatures than standard Homopolymer Polypropylene's
- Not as brittle as other Homopolymers
- Developed primarily for manufacturing Orthoses

Cooking Temperature: 180° - 220°C (356°- 392°F)

N.B. Supplied in half sheets. Please call if full sheets are required.

Modified Homopolymer Product Code	Colour	Thickness	Full Sheet Size	Quantity
LIMBMHPOLY3	Natural	3 mm	2000 x 1000mm	1 Sheet
LIMBMHPOLY4	Natural	4 mm	2000 x 1000mm	1 Sheet
LIMBMHPOLY5	Natural	5 mm	2000 x 1000mm	1 Sheet



LimbPE Low Density Polyethylene for Orthotics

Low Density Polyethylene

Cooking Temperature: 150°C (302°F)

Product Code	Colour	Thickness	Sheet Size	Quantity
LIMBPE1.5	Natural	1.5 mm	2440 x 1220mm	1 Sheet
LIMBPE3	Natural	3 mm	2000 x 1000mm	1 Sheet
LIMBPE4	Natural	4 mm	2000 x 1000mm	1 Sheet
LIMBPE5	Natural	5 mm	2000 x 1000mm	1 Sheet
LIMBPE6	Natural	6 mm	2440 x 1220mm	1 Sheet



LimbHDPE High Density Polyethylene for Orthotics

High Density Polyethylene

Cooking Temperature: 150°C (302°F)

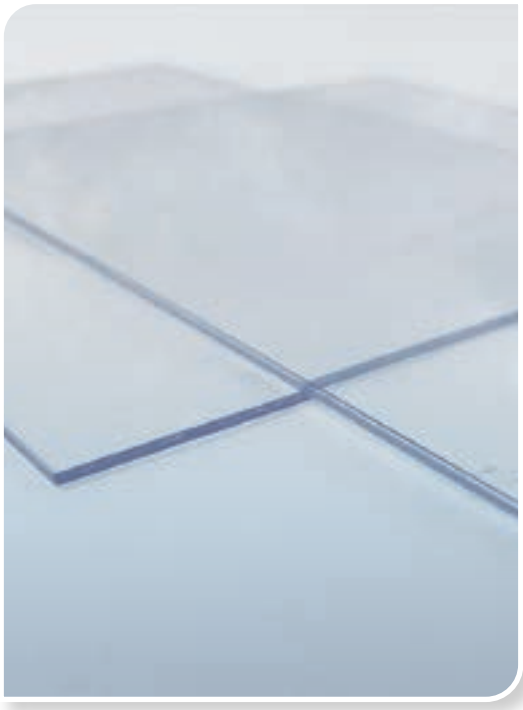
Product Code	Colour	Thickness	Sheet Size	Quantity
LIMBHDPE4	Natural	4 mm	2000 x 1000mm	1 Sheet

LimbRCH500 High Molecular Weight Polyethylene for Orthotics

Cooking Temperature: 170°C (338°F)

Product Code	Colour	Thickness	Sheet Size	Quantity
LPRCH500/3/N	Natural	3 mm	1980 x 990mm	1 Sheet

Orthotic Thermoplastics





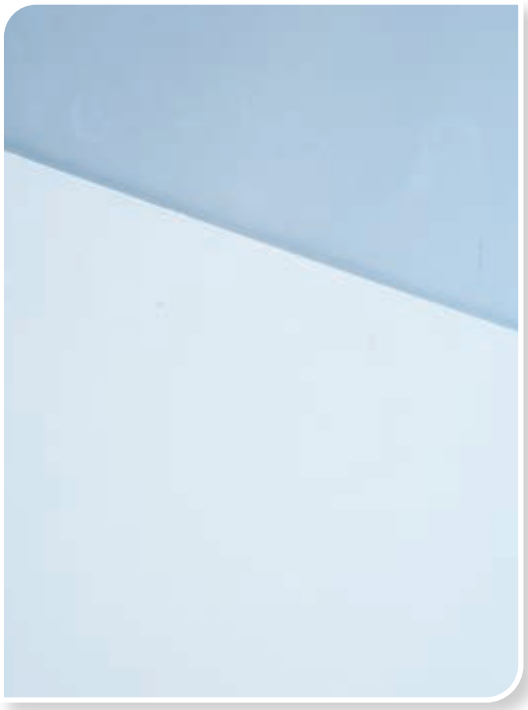
LimbPlex - PETG Diagnostic sheet for orthotic devices, cut panels are available.

Larger 3050 x 2050mm sheets are also available on request.

Cooking Temperature: 120°C

Product Code	Thickness	Sheet Size	Quantity
LIMBPLEX3	3mm	2050 x 1250mm*	1 Sheet
LIMBPLEX5	5mm	2050 x 1250mm*	1 Sheet
LIMBPLEX6	6mm	2050 x 1250mm*	1 Sheet

* Unless otherwise requested, these sheets will be cut into half for transportation





LimbPlas Super Soft for Orthotics

Use: Soft flexible, transparent material for liners, body jackets, hand splints etc.

Cooking Temperature: 130°C (226°F)

Modified Homopolymer Product Code	Thickness	Sheet Size	Quantity
LIMBPLAS3SSOFT	3 mm	1225 x 1225mm	1 Sheet
LIMBPLAS5SSOFT	5mm	1225 x 1225mm	1 Sheet

ORTHOTIC Straps

Exclusive range of orthotic straps and pads, manufactured in-house by LimbTex Ltd. Made with either PU leather to give traditional soft and pliable feel with standard hook and loop or Ultra thin, reinforced PVC, with micro hook and velour, both options are enhanced by using Velcro® hook & loop systems, making them the perfect accessory to any orthotic device.





COLOUR CODES: BLK = Black, BLU = Blue, CF = Carbon Fibre, RED = Red, WHT = White, SK = Beige

Strap Kits include: 10 x Strap, 10 x Pad & 10 x Chafe` N.B. For Ultra Thin Straps, please insert UT in front of the code

STRAP KIT CODE (insert colour code) e.g. SK/BLU/20	STRAP SIZE (trimmable) W x L	DESCRIPTION (insert colour code) e.g. Strap Kit Blue 20mm, Pack of 10
SK/___/20	20 x 400mm	Strap Kit___20mm Pack of 10
SK/___/25	25 x 500mm	Strap Kit___25mm Pack of 10
SK/___/38	38 x 500mm	Strap Kit___38mm Pack of 10
SK/___/50	50 x 500mm	Strap Kit___50mm Pack of 10

INDIVIDUAL PAD CODE (insert colour code) e.g. SPADPVCSKIN/S	PAD SIZE (trimmable) W x L	DESCRIPTION (insert colour code) e.g. Small Pad Beige to fit 20 x 400mm Strap, Pack of 10
SPADPVC___/S	35 x 70mm	Small Pad___ to fit 20mm Strap, Pack of 10
SPADPVC___/M	55 x 140mm	Medium Pad___to fit 25mm Strap, Pack of 10
SPADPVC___/L	64 x 140mm	Large Pad___ to fit 38mm Strap, Pack of 10
SPADPVC___/XL	77 x 140mm	Extra Large Pad___ to fit 50mm Strap, Pack of 10

INDIVIDUAL STRAP CODE (insert colour code) e.g. STPPVCRED/20	STRAP SIZE e.g. Strap 20 x 400mm (trimmable)	DESCRIPTION (insert colour code) eg Strap Red 20 x 300mm x 10
STPPVC___/20	20 x 400mm	Strap___20 x 400mm x10
STPPVC___/25	25 x 500mm	Strap___25 x 500mm Pack of 10
STPPVC___/38	38 x 500mm	Strap___38 x 500mm Pack of10
STPPVC___/50	50 x 500mm	Strap___ 50 x 500mm Pack of 10

INDIVIDUAL CHAFE CODE (insert colour code) e.g. SCHPVCBLK/20	CHAFE SIZE (trimmable) W x L	DESCRIPTION (insert colour code) e.g. Chafe 20mm Black PU with SS Loop, Pack of 10
SCHPVC___/20	20 x 48mm	Chafe 20mm ___PVC with SS Loop, Pack of 10
SCHPVC___/25	25 x 48mm	Chafe 25mm ___PVC with SS Loop, Pack of 10
SCHPVC___/38	38 x 48mm	Chafe 38mm ___PVC with SS Loop, Pack of 10
SCHPVC___/50	48 x 48mm	Chafe 50mm ___ PVC with SS Loop, Pack of 10



- Attractive and cost effective.
- Durable & wipeable.
- Trimmable without fraying.
- 6 colour options and 4 sizes (Also available in our full range of designs).
- 50/50 Velcro® hook & loop.
- MOQ, 10 of each item per colour.
- Ultra thin range is ideal for 3D printed devices as they are half the thickness of standard straps.

LimbTex Manufacturing Stockings, Stockinette & Ribbed Stockinette











Product Code	Description	Denier	Length	Quantity
SSW20	Stockings Short White	20	0.5m	Bag/100
SLW20	Stockings Long White	20	1.2m	Bag/50
SLW30	Stockings Long White	30	1.2m	Bag/50
SLBLK20	Stockings Long Black	20	1.4m	Bag/50

Stocking Use: These fine mesh stockings and stockinetteare used over casts etc to act as a wick to remove the air when vacuuming thermoplastics and foams etc. They give a smooth finish to the inside of the plastic. Long white for KAFO's etc and Short white for AFO's etc. Black stockings are used as an outer layer for black sockets when using black pigment to give a "true" black finish or under a carbon fibre braid finish to cover any white showing through. Ribbed Cotton & Cotton Stockinette is used as a wick under thermoplastics where surface finish isn't too important.

Other sizes / colours available on request

Product Code	Description	Length	Quantity
RIBBED5	Ribbed Stockinette 5cm wide	25m	1 Roll
RIBBED7.5	Ribbed Stockinette 7.5cm wide	25m	1 Roll
RIBBED10	Ribbed Stockinette 10cm wide	25m	1 Roll
RIBBED15	Ribbed Stockinette 15cm wide	25m	1 Roll
RIBBED20	Ribbed Stockinette 20cm wide	25m	1 Roll
RIBBED25	Ribbed Stockinette 25cm wide	25m	1 Roll
RIBBED30	Ribbed Stockinette 30cm wide	25m	1 Roll
COTTON10	Cotton Stockinette 10cm bleached	10m	1 Roll
COTTON15	Cotton Stockinette 10cm bleached	10m	1 Roll



Continuous 20 Denier Stocking to fit over Spinal Casts

- and other large items that require a larger stockinette.

Product Code	Description
SCT20	Stockinette Continuous Torso 20 Denier, 250g



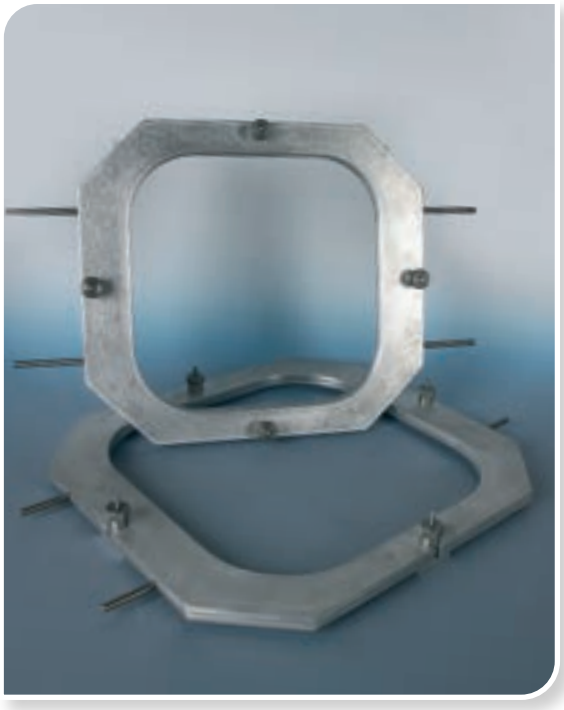
Elastic Compression Stockinette for Sprains etc

Use: Sprains etc but also for reinforcing cosmetic foams.

Product Code	Description	Quantity
ESD7.5	Elastic Stockinette Size D, 7.5cm x 10m	1 Roll
ESE8.75	Elastic Stockinette Size E, 8.75cm x 10m	1 Roll
ESF10	Elastic Stockinette Size F, 10cm x 10m	1 Roll
ESJ17	Elastic Stockinette Size J, 17.5cm x 10m	1 Roll
ESL32	Elastic Stockinette Size L, 32.5cm x 10m	1 Roll

LimbTex Draping Frames and Spares

Use: Specially developed for holding prosthetic thermoplastic squares.













Product Code	Description	Will Accept Plastic Size	Quantity
DRAPEF343	Drape Frame 343²mm	335 - 350mm²	1
DRAPEF400	Drape Frame 400²mm	395 - 410mm²	1
DRAPESCRW	Screws for Swing Bolt Retainer	N/A	8
DRAPERET	Swing Bolt Retainer	N/A	4
DRAPEBOLT	Swing Bolt	N/A	4
DRAPENUT	Nut	N/A	4
DRAPERODL343	Support Rods for 343²mm Frame	N/A	4
DRAPEROD400	Support Rods for 400²mm Frame	N/A	4



White LimbFoam 140 - Polyethylene Foam 140kgm^3 40 Shore A

Use: Socket liners, insoles, general padding.

Product Code	Thickness	Sheet Size	Quantity
LFOAM140W2	2mm	1050 x 1050mm	1 Sheet
LFOAM140W3	3mm	1050 x 1050mm	1 Sheet
LFOAM140W4	4mm	1050 x 1050mm	1 Sheet
LFOAM140W5	5mm	1050 x 1050mm	1 Sheet
LFOAM140W6	6mm	1050 x 1050mm	1 Sheet
LFOAM140W7	7mm	1050 x 1050mm	1 Sheet



Caucasian LimbFoam 140 - Polyethylene Foam 140kgm^3 40 Shore A

Use: Socket liners, insoles, general padding.

Product Code	Thickness	Sheet Size	Quantity
LFOAM140F2	2mm	1050 x 1050mm	1 Sheet
LFOAM140F3	3mm	1050 x 1050mm	1 Sheet
LFOAM140F4	4mm	1050 x 1050mm	1 Sheet
LFOAM140F5	5mm	1050 x 1050mm	1 Sheet
LFOAM140F6	6mm	1050 x 1050mm	1 Sheet
LFOAM140F7	7mm	1050 x 1050mm	1 Sheet



Black LimbFoam 140 - Polyethylene Foam 140kgm^3 40 Shore A

Use: Socket liners, insoles, general padding.

Product Code	Thickness	Sheet Size	Quantity
LFOAM140BLK5	5mm	1050 x 1050mm	1 Sheet
LFOAM140BLK6	6mm	1050 x 1050mm	1 Sheet
LFOAM140BLK7	7mm	1050 x 1050mm	1 Sheet



White LimbFoam 170 - Polyethylene Foam 170kgm^3 50 Shore A

Use: Socket liners, insoles, general padding. (Harder than LimbFoam 140).

Product Code	Thickness	Sheet Size	Quantity
LFOAM170W2	2mm	1000 x 1000mm	1 Sheet
LFOAM170W3	3mm	1000 x 1000mm	1 Sheet
LFOAM170W4	4mm	1000 x 1000mm	1 Sheet
LFOAM170W5	5mm	1000 x 1000mm	1 Sheet
LFOAM170W6	6mm	1000 x 1000mm	1 Sheet
LFOAM170W7	7mm	1000 x 1000mm	1 Sheet
LFOAM170W10	10mm	1000 x 1000mm	1 Sheet
LFOAM170W12	12mm	1000 x 1000mm	1 Sheet
LFOAM170W15	15mm	1000 x 1000mm	1 Sheet
LFOAM170W20	20mm	1000 x 1000mm	1 Sheet



Caucasian LimbFoam 170 - Polyethylene Foam 170kgm^3 50 Shore A

Use: Socket liners, insoles, general padding. (Harder than LimbFoam 140).

Product Code	Thickness	Sheet Size	Quantity
LFOAM170F2	2mm	1000 x 1000mm	1 Sheet
LFOAM170F3	3mm	1000 x 1000mm	1 Sheet
LFOAM170F4	4mm	1000 x 1000mm	1 Sheet
LFOAM170F5	5mm	1000 x 1000mm	1 Sheet
LFOAM170F6	6mm	1000 x 1000mm	1 Sheet
LFOAM170F7	7mm	1000 x 1000mm	1 Sheet
LFOAM170F10	10mm	1000 x 1000mm	1 Sheet
LFOAM170F12	12mm	1000 x 1000mm	1 Sheet
LFOAM170F15	15mm	1000 x 1000mm	1 Sheet
LFOAM170F20	20mm	1000 x 1000mm	1 Sheet



LimbFoam 600 - Polyethylene Foam 170Kgm^3 45 Shore A

Use: Orthosis lining, general padding

Product Code	Thickness	Sheet Size	Colour	Quantity
LFOAM600OR3	3mm	975 x 975mm	Orange	1 Sheet
LFOAM600OR3L	3mm	975 x 1950mm	Orange	1 Sheet
LFOAM600PK3	3mm	975 x 975mm	Pink	1 Sheet
LFOAM600PK3L	3mm	975 x 1950mm	Pink	1 Sheet
LFOAM600PURP3	3mm	975 x 975mm	Purple	1 Sheet
LFOAM600PURP3L	3mm	975 x 1950mm	Purple	1 Sheet

LimbTex Antibacterial Thermoplastic Foams

This material uses Silver to help combat bad odours and reduce the chance of infection by effectively removing bacteria



LimbTex Antibacterial THERMOPLASTIC FOAMS

LimbFoam Antibacterial
Antibacterial polyethylene caucasian foam material

Lfreshfoam Use: Socket liners, insoles, general padding

Product Code	Thickness	Sheet Size	Quantity
LFRESHFOAM2F	2 mm	1050 x 1050mm	1 Sheet
LFRESHFOAM3F	3 mm	1050 x 1050mm	1 Sheet
LFRESHFOAM4F	4 mm	1050 x 1050mm	1 Sheet
LFRESHFOAM5F	5 mm	1050 x 1050mm	1 Sheet
LFRESHFOAM6F	6 mm	1050 x 1050mm	1 Sheet
LFRESHFOAM7F	7 mm	1050 x 1050mm	1 Sheet

Plastazote Foams



Plastazote LD45 Foams - Other colours available, please ask

Use: Linings and general padding

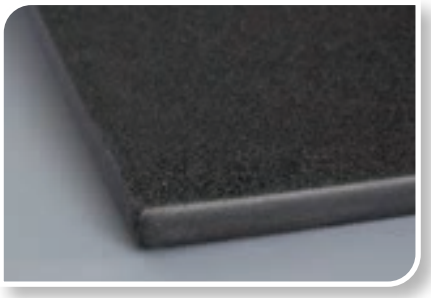
Product Code	Colour	Thickness	Density	Sheet Size	Qty
LD45PZ3BLK	Black	3mm	45Kgm³	1500 x 1000mm	1 Sheet
LD45PZ6BLK	Black	6mm	45Kgm³	1500 x 1000mm	1 Sheet
LD45PZ12BLK	Black	12mm	45Kgm³	1500 x 1000mm	1 Sheet
LD45PZ27BLK	Black	27mm	45Kgm³	1500 x 1000mm	1 Sheet
LD45PZ3BLU	Blue	3mm	45Kgm³	1500 x 1000mm	1 Sheet
LD45PZ3FLSH	Beige	3mm	45Kgm³	2000 x 1000mm	1 Sheet
LD45PZ6FLSH	Beige	6mm	45Kgm³	2000 x 1000mm	1 Sheet
LD45PZ12FLSH	Beige	12mm	45Kgm³	2000 x 1000mm	1 Sheet
LD45PZ27FLSH	Beige	27mm	45Kgm³	2000 x 1000mm	1 Sheet
LD45PZ3GRN	Green	3mm	45Kgm³	2000 x 1000mm	1 Sheet
LD45PZ3ORG	Orange	3mm	45Kgm³	2000 x 1000mm	1 Sheet
LD45PZ3PURP	Purple	3mm	45Kgm³	2000 x 1000mm	1 Sheet
LD45PZ3RED	Red	3mm	45Kgm³	2000 x 1000mm	1 Sheet
LD45PZ3WHT	White	3mm	45Kgm³	1500 x 1000mm	1 Sheet
LD45PZ4WHT	White	4mm	45Kgm³	1500 x 1000mm	1 Sheet
LD45PZ6WHT	White	6mm	45Kgm³	1500 x 1000mm	1 Sheet
LD45PZ12WHT	White	12mm	45Kgm³	1500 x 1000mm	1 Sheet
LD45PZ27WHT	White	27mm	45Kgm³	1500 x 1000mm	1 Sheet
LD45PZ3YEL	Yellow	3mm	45Kgm³	2000 x 1000mm	1 Sheet



Plastazote LD70 Foams

Use: Firm build ups on liners & general padding.

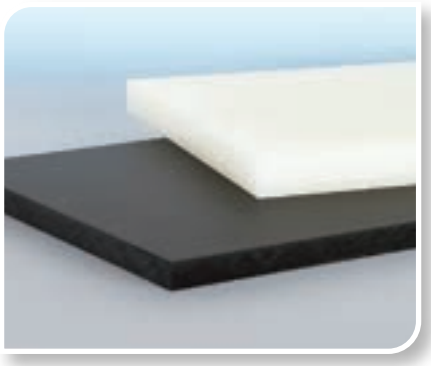
Product Code	Colour	Thickness	Density	Sheet Size	Qty
LD70PZ12WHT	White	12mm	70Kg/m³	1700 x 850 mm	1 Sheet
LD70PZ25WHT	White	25mm	70Kg/m³	1700 x 850 mm	1 Sheet



Plastazote HD115 Foams

Use: Shoe raises etc - very light weight.

Product Code	Colour	Thickness	Density	Sheet Size	Qty
HD115PZ3BLK	Black	3mm	115Kg/m³	860 x 640mm	1 Sheet
HD115PZ6BLK	Black	6mm	115Kg/m³	860 x 640mm	1 Sheet
HD115PZ12BLK	Black	12mm	115Kg/m³	860 x 640mm	1 Sheet
HD115PZ18BLK	Black	18mm	115Kg/m³	860 x 640mm	1 Sheet



Evazote EV50 Foams - Contains EVA so has a better memory than LD45

Use: Seat pads, general padding

Product Code	Colour	Thickness	Density	Sheet Size	Qty
EV50BLK6	Black	6mm	50Kg/m3	1700 x 850mm	1 Sheet
EV50BLK12	Black	12mm	50Kg/m3	1700 x 850mm	1 Sheet
EV50BLK25	Black	25mm	50Kg/m3	1700 x 850mm	1 Sheet
EV50WHT6	White	6mm	50Kg/m3	1700 x 850mm	1 Sheet
EV50WHT12	White	12mm	50Kg/m3	1700 x 850mm	1 Sheet
EV50WHT25	White	25mm	50Kg/m3	1700 x 850mm	1 Sheet

EVA Foams

These have many uses as they are extremely durable, have fine cell structures and are easy to machine

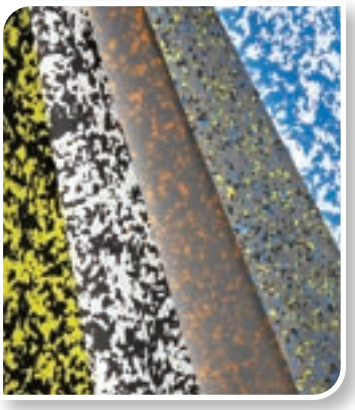
EVA Water Colour Foam Sheet



Use: Top Covers, linings, etc.

Product Code	Colour	Thickness	Shore A	Sheet Size	Quantity
EVAWCA30BE1	Beige	1mm	30	1050 x 1050mm	1 Sheet
EVAWCA30BLK1	Black	1mm	30	1050 x 1050mm	1 Sheet
EVAWCA30BLK3	Black	3mm	30	1050 x 1050mm	1 Sheet
EVAWCA30BLU1	Blue	1mm	30	1050 x 1050mm	1 Sheet
EVAWCA30OR/Y1	Orange/Yellow	1mm	30	1050 x 1050mm	1 Sheet
EVAWCA30PK1	Pink	1mm	30	1050 x 1050mm	1 Sheet

EVA Multicoloured Foam Sheet



Use: Top Covers, linings, etc.

Product Code	Colour	Thickness	Shore A	Sheet Size	Quantity
EVAMCA30BW1	Blue/White	1mm	30	1050 x 1050mm	1 Sheet
EVAMCA30OG1	Orange/Grey	1mm	30	1050 x 1050mm	1 Sheet
EVAMCA30WB1	White/Black	1mm	30	1050 x 1050mm	1 Sheet
EVAMCA30YB1	Yellow/Black	1mm	30	1050 x 1050mm	1 Sheet
EVAMCA3BYG1	Blue/Yellow/ Grey	1mm	30	1050 x 1050mm	1 Sheet

Evalastik EVA Foam Sheet



Use: Insoles, general padding.

Product Code	Colour	Thickness	Shore A	Sheet Size	Quantity
EVALASTIK30BLU12	Blue	12mm	30	1100 x 100mm	1 Sheet
EVALASTIK50BLU12	Blue	12mm	50	900 x 900mm	1 Sheet
EVALASTIK68BLU16	Blue	16mm	68	800 x800mm	1 Sheet
EVALASTIK68BE6	Beige	6mm	68	800 x800mm	1 Sheet
EVALASTIK50BE12	Beige	12mm	50	900 x 900mm	1 Sheet
EVALASTIK68BE12	Beige	12mm	68	800 x800mm	1 Sheet
EVALASTIK68BE16	Beige	16mm	68	800 x800mm	1 Sheet
EVALASTIK68BLK6	Black	6mm	68	800 x800mm	1 Sheet
EVALASTIK50BLK12	Black	12mm	50	900 x 900mm	1 Sheet
EVALASTIK68BLK12	Black	12mm	68	800 x800mm	1 Sheet
EVALASTIK68BLK16	Black	16mm	68	800 x800mm	1 Sheet
EVALASTIK50WHT12	White	12mm	50	900 x 900mm	1 Sheet

Instant Adhesives

Use: For bonding plastics, rubber, general use.



SUPERGLUE



SUPERGLUE



LOCTITE SUPERGLUE



LOCTITE PRIMER



FLEXIBLE SUPERGLUE



ACTIVATOR

Product Code	Description	Quantity
LTG1/20	Super Glue (alternative to 406) 20g Bottle	20g
LTG1	Super Glue (alternative to 406) 50g Bottle	50g
LTG2/20	Super Glue (alternative to 424) 20g Bottle	20g
LTG2	Super Glue (alternative to 424) 50g Bottle	50g
LT406	Loctite 406 Super Glue 20g Bottle	20g
LT770	Loctite 770 Primer for Plastics 10g Bottle	10g
LT770/500	Loctite 770 Primer for Plastics 500g Bottle	300g
LTACT	Activator for Super Glues 200ml	200ml
LTFSG/20	Flexible Super Glue 20g Bottle	20g
LTFSG/50	Flexible Super Glue 50g Bottle	50g



Contact Adhesives

Contact O & P

This is a Toluene free, contact adhesive ideally suited to the Orthotics and Prosthetics field. It has a good bond strength and works well at varied temperatures and on varied substrates.

Use: It can be used to bond, PE Foams, EVA foams, Rubber, Plastics, Leathers, Polyurethanes, Cork, Wood, as well as many other materials

Product Code	Description	Size
CONTACT/0.5	Contact O & P Adhesive	500ml can
CONTACT/1	Contact O & P Adhesive	1Ltr can
CONTACT/5	Contact O & P Adhesive	5Ltr can



ConSolvTF

This is Toluene free liquid, thinner/solvent/cleaner for Contact adhesives

Use: Dissolving contact adhesives and cleaning tools. Also Ideal for removing sole units etc

Product Code	Description	Size
CONSOLVTF/0.5	Contact Adhesive, Toluene free Cleaner/Thinner	500ml can
CONSOLVTF/1	Contact Adhesive, Toluene free Cleaner/Thinner	1Ltr can
CONSOLVTF/5	Contact Adhesive, Toluene free Cleaner/Thinner	5Ltr can



Thixofix® Contact Adhesive

Use: Gluing LimbFoam liners and general use.

Product Code	Description	Quantity
THIXOFIX	Thixofix Contact Adhesive	1 Ltr



Evo-Stik® 528 Contact Adhesive

Use: Gluing LimbFoam liners and general use.

Product Code	Description	Quantity
EVOSTIK528/0.5	EVO-STIK 528, 500ML	1
EVOSTIK528/1	EVCO-STIK 528, 1LTR	1



Adhesive Containers

Glue Pot - for use with contact adhesives only.

Product Code	Description	Quantity
GP/0.9	Glue Pot 0.9L with Brush	1
GP/1.5	Glue Pot 1.5L with Brush	1

+PLUSeries® Adhesives

These adhesives are versatile and fast two-part urethane systems for bonding and repairing plastics, composites, aluminium, steel, plaster and nearly anything you can think of commonly used in the O & P manufacturing process. As these are structural adhesives, they are significantly stronger and less brittle that other products commonly used in the industry today. They have fine cell structures and are easy to machine

Product Code	Description	Size
PLUS25/50	+PLUSeries® 25 Second Tan	50ml
PLUS60/50	+PLUSeries® 60 Second Tan	50ml
PLUS60/220	+PLUSeries® 60 Second Tan	220ml
PLUSC1/50	+PLUSeries® 60 Second Composite, Black,	50ml
PLUSC1/220	+PLUSeries® 60 Second Composite, Black	220ml

+PLUSeries® 25 Second Adhesive

+PLUSeries® 25 Second Adhesive is the fastest curing 2-component urethane known to be on the market. This urethane product is so fast it can often replace Cyanoacrylate "Tacking" adhesives.

FEATURES:

- Tan colour
- High-Strength
- Structural Adhesive
- Resistant to elevated temperatures, moisture, most solvents and chemicals
- 25 second working time
- 50ml cartridges





+PLUSeries® 60 Second Adhesive

This tan coloured 60 second adhesive is the most popular adhesive and has a fast 60 second working time. Can easily be sanded and smoothed with abrasives.

FEATURES:

- Tan colour
- High-Strength
- Structural Adhesive
- Resistant to elevated temperatures, moisture, most solvents and chemicals
- 60 second working time
- 50ml and 220ml cartridges

+PLUSeries® Composite Adhesive

This is a two-part black pigmented urethane adhesive designed for structural bonding of today's high performance composite sockets and bracing systems used in O&P. It has a working time of 60 seconds and provides high strength and fatigue endurance as well as superior toughness.

FEATURES:

- Black colour – Perfect for carbon fibre devices
- High-Strength
- Structural Adhesive
- Resistant to elevated temperatures, moisture,most solvents and chemicals
- 60 second working time
- 50ml and 220ml cartridges



Structural Adhesive

Black Glue Structural Adhesive

This is a two-part black pigmented PU adhesive designed for structural bonding of high performance composite sockets and bracing devices used in O&P. It has a working time of 60 seconds and provides high strength, fatigue resistance along with excellent toughness.



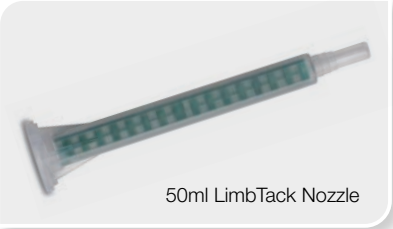
FEATURES:

- Black colour
- High-Strength
- Structural Adhesive
- 60 second working time
- 50ml cartridge

Product Code	Description	Size
BGLUE/50	Black Glue, Structural Adhesive	50ml

Structural Adhesive

Static Mixer Nozzles for 50ml and 220ml cartridges



50ml LimbTack Nozzle



220ml LimbTeack Nozzle

Dual Cartridge applicator guns for 50ml and 220ml cartridges



50ml Applicatior Gun



220ml Applicator Gun

Product Code	Description	Quantity
LIMBTACK/N	Dual Cartridge Nozzle for 50ml Tubes	1
LIMBTACK/N/PK	Dual Cartridge Nozzle for 50ml Tubes Pack	25
LIMBTACK/N220	Dual Cartridge Nozzle for 220ml Tubes	1
LIMBTACK/N220/PK	Dual Cartridge Nozzle for 220ml Tubes Pack	25
LTGUN50	Dual Cartrige Application Gun for 50ml Tubes	1
LTGUN200	Dual Cartrige Application Gun for 220ml Tubes	1



Loctite Thread Lockers

Use: Specified by the manufacturers of componentry being used

Product Code	Description	Quantity
LT222/10	Loctite 222, 10ml Bottle	1
LT222	Loctite 222, 50ml Bottle	1
LT243/10	Loctite 243, 10ml Bottle	1
LT243	Loctite 243, 50ml Bottle	1
LT410	Loctite 410, 20g Bottle	1



PVA Adhesive - water based

Use: Gluing leather linings and pad covers

Product Code	Description	Quantity
PVA	PVA Glue, 1 Ltr Tub	1
PVA/5	PVA Glue, 5 Ltr Can	1





General Purpose Adhesives

Product Code	Description	Quantity
EPOXY	Rapid Epoxy Glue, 24ml	1
EPOXY/M	Rapid Epoxy Metal Glue, 24ml	1



Spray Adhesive

Use: General purpose, high strength gluing

Product Code	Description	Quantity
SA	Spray Contact Adhesive, 500ml	1



Acrylic Based Spray Lacquers

Use: For lacquering plastic, foam, metal etc

Product Code	Colour	Quantity
SLBLK	Black	400ml
SLGP	Grey Primer	400ml
SLC	Clear	400ml
SLMB	Mid Brown	400ml
SLWT	White	400ml
SLCS	Caucasian	400ml
SLDB	Dark Brown	400ml
SLSILV	Silver	400ml



LimbCryl Lacquer & Lacquer Thinner

Use: For isolating damp plaster casts and to add a gloss coat to sanded lamination surfaces, Thinner used to dilute the lacquer

Product Code	Description	Quantity
LAC	Laquer	1 Ltr
LACT	Laquer Thinner	1 Ltr

Acetone



Use: Acetone 99.9 % pure and is a solvent that can be used for many applications in a workshop, ideally suited to cleaning resin from tools, dissolving two - part epoxies, superglue etc. Can also be used as a degreaser and general cleaning

Product Code	Quantity
ACET	5 Ltr

Cellulose Thinners



Use: General purpose thinner for use with a wide range of cellulose base coats and lacquers. Use for paint thinning and cleaning tools and equipment. Also excellent for removing wax build-up on GRP moulds

Product Code	Quantity
CT/5	5 Ltr

NeoSolv

This is a thinner/solvent/cleaner for Neoprene adhesives.



Use: Dissolving contact adhesives and cleaning tools. Also Ideal for removing sole units etc

Product Code	Description	Size
NEOSOLV/0.5	Neoprene Cement	500ml can
NEOSOLV/1	Neoprene Cement	1Ltr can
NEOSOLV/5	Neoprene Cement	5Ltr can

Degreaser



Use: General purpose cleaner & degreaser with spray nozzle.

Product Code	Description	Size
CIF	CIF Professional Cleaner/Degreaser	750ml

Heat Gun



2000W, 240V. Variable temperature range: 50- 400-600°C

Product Code	Description	Qty
HGUN	Olimpia 2000 Heat Gun	1

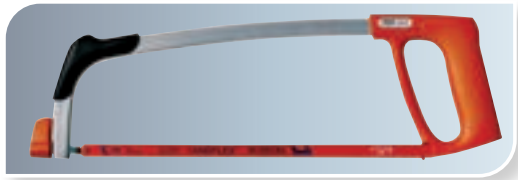
Rubber Roller



Use: For working resin into lamination materials and removing any excess

Product Code	Description	Qty
ROLLER	63mm Rubber Roller	1

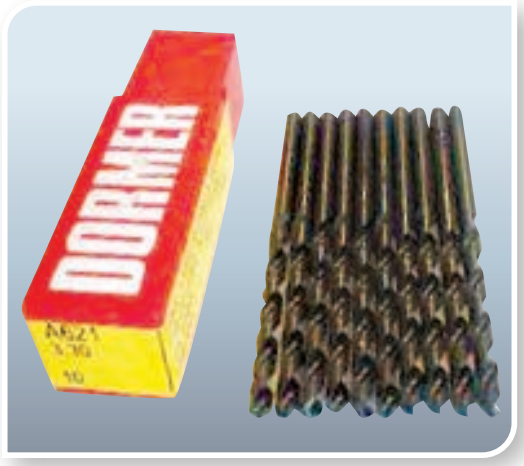
Hacksaw





Product Code	Description	Qty
HS	Hacksaw	1
AHSB	Hacksaw Blade	1

Drill Bits - Jobber, multiuse.



Allen Keys Range of metric allen keys.



Product Code	Description	Qty
AKEY2L	Allen Key, L Shape, EX-Long, 2mm	1
AKEY2.5L	Allen Key, L Shape, EX-Long, 2.5mm	1
AKEY3L	Allen Key, L Shape, EX-Long, 3mm	1
AKEY4L	Allen Key, L Shape, EX-Long, 4mm	1
AKEY5L	Allen Key, L Shape, EX-Long, 5mm	1
AKEY6L	Allen Key, L Shape, EX-Long, 6mm	1
AKEY2T	Allen Key, T-Bar, EX-Long, 2mm	1
AKEY2.5T	Allen Key, T-Bar, EX-Long, 2.5mm	1
AKEY3T	Allen Key, T-Bar, EX-Long, 3mm	1
AKEY4T	Allen Key, T-Bar, EX-Long, 4mm	1
AKEY5T	Allen Key, T-Bar, EX-Long, 5mm	1
AKEY6T	Allen Key, T-Bar, EX-Long, 6mm	1
ASKT4MM	3/8" Drive Socket with 4mm Allen Key	1
ASKT5MM	3/8" Drive Socket with 5mm Allen Key	1
ASKT6MM	3/8" Drive Socket with 6mm Allen Key	1
PTORQ10NM	Torque Key, preset 10Nm with 4 & 5mm Hex Bits	1
ASKT4MMLONG	3/8" Drive Socket with EX-Long 4mm Allen Key	1

Product Code	Description	Quantity
DRILLB/1.0MM	Drill Bit 1.0mm Ø	1
DRILLB/1.5MM	Drill Bit 1.5mm Ø	1
DRILLB/2.0MM	Drill Bit 2.0mm Ø	1
DRILLB/2.5MM	Drill Bit 2.5mm Ø	1
DRILLB/3.0MM	Drill Bit 3.0mm Ø	1
DRILLB/3.5MM	Drill Bit 3.5mm Ø	1
DRILLB/4.0MM	Drill Bit 4.0mm Ø	1
DRILLB/4.5MM	Drill Bit 4.5mm Ø	1
DRILLB/5.0MM	Drill Bit 5.0mm Ø	1
DRILLB/6.0MM	Drill Bit 6.0mm Ø	1
DRILLB/6.5MM	Drill Bit 6.5mm Ø	1
DRILLB/7.0MM	Drill Bit 7.0mm Ø	1
DRILLB/7.5MM	Drill Bit 7.5mm Ø	1
DRILLB/8.0MM	Drill Bit 8.0mm Ø	1
DRILLB/8.5MM	Drill Bit 8.5mm Ø	1
DRILLB1/16	Drill Bit 1/16in Ø	1
DRILLB1/4	Drill Bit 1/4in Ø	1
DRILLB1/8	Drill Bit 1/8in Ø	1
DRILLB3/32	Drill Bit 3/32in Ø	1
DRILLB5/32	Drill Bit 5/32in Ø	1

Tailors Scissors

Our 8” and 10” stainless steel tailors scissors with precision ground blades for accurate cutting. They can be used for textiles, synthetic textiles, canvas, rubber, carpet and underlay, felt, rope, plastic film, plastic and wire mesh, paper and card.



Product Code	Quantity
SCISSORS8	1 Pair
SCISSORS10	1 Pair

Knife Blades







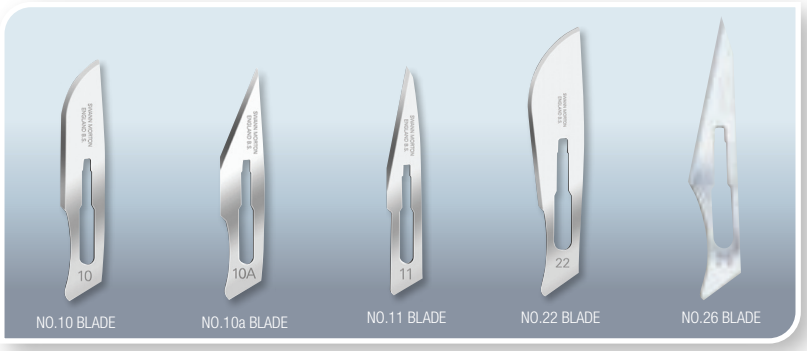
Product Code	Description	Qty
SKB1992	Stanley Knife Blades 1992	Pack of 10
SKB5901	Stanley Scalpel Blade 5901	Pack of 50
STA21009	Stanley Knife	1

Scalpel Handles and Blades

These carbon steel, non-sterile blades can be used for various trimming requirements with different materials. The new retractable handle makes storing safer.



Product Code	Description	Compatability	Qty
SCALPBNO10	Scalpel Blades No10	SCALPH3/SCALPHR3	100
SCALPBNO10A	Scalpel Blades No10A	SCALPH3/SCALPHR4	100
SCALPBNO11	Scalpel Blades No11	SCALPH3/SCALPHR5	100
SCALPBNO22	Scalpel Blades No22	SCALPH4	100
SCALPBNO26	Scalpel Blades No26	SCALPH5	100
SCALPH3	No3 Scalpel Blade Handle	Blade No’s 10, 10A, 11	1
SCALPHR3	No3 Retractable Scalpel Blade Handle	Blade No’s 10, 10A, 11	1
SCALPH4	No4 Scalpel Blade Handle	Blade No’s 22, 26	1



Clicker Handle and Blades

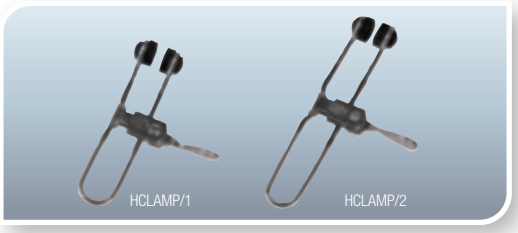
Our clicker handle and blades are ideal for splitting sole units from shoes. The blade is inserted into the handle and the handle is then twisted to lock it into position.



Product Code	Description	Qty
CLICKER	Clicker Handle	1
CLICKERC	Clicker Curved Blade	1

Handy Clamp

Use: Great for clamping thin sheet material but also great for clamping PVA bags when filling with resin etc



Product Code	Description	Qty
HCLAMP/1	Handy Clamp, 25mm Jaw Depth	1
HCLAMP/2	Handy Clamp, 35mm Jaw Depth	1



Spray Lubricants

Product Code	Colour	Quantity
RNL	Silicone for Rubber & Nylon	500ml
SILS	Silicone	500ml
WD	Penetrating Oil	400ml
PTFE	PTFE Silicone free	400ml

Lubrication Gels

Use: For general lubrication tasks



Product Code	Colour	Quantity
KY	KY Water Based Jelly	82g
PJ	Petroleum Jelly	225g
STP	STP Gear Oil Treatment	150ml
RFL	Ambersil Food Lube High Temp 2	380g
3IN1	3 in 1 Oil	100ml
VAS	Vaseline	225ml

Contact Limbtex now to discuss your requirements...

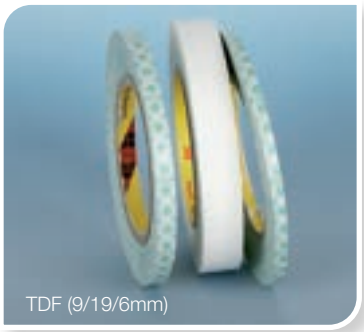


Ambersil Lubricants - for various applications

Product Code	Description	Size
AMBER/AS	Ambersil Silicone Anti-Stick Silicone	400ml
AMBER/MPSG	Ambersil AMS4 Multi-Purpose Silicone Grease	400ml
AMBER/NSRA	Ambersil Semi-Permanent Non Silicone Release	400ml

Adhesive Tapes

Transfer Tapes



Product Code	Description	Size	Quantity
TDF	Double Faced Acrylic Tape	19mm x 55m	1 Roll
TDF/6	Double Faced Acrylic Tape	6mm x 55m	1 Roll
TDF/9	Double Faced Acrylic Tape	9mm x 55m	1 Roll

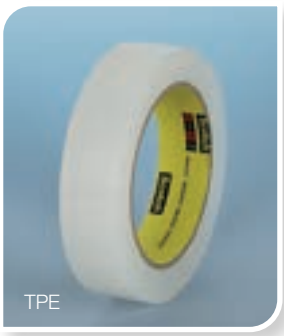
Cloth Tapes Coated





Product Code	Roll Size	Quantity
TWP50	50mm x 50m	1 Roll
TDUC50S	50mm x 50m	1 Roll

Polyethylene & PVC Clear Tapes





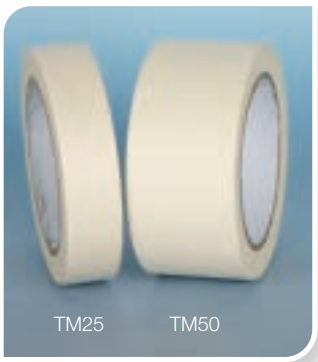




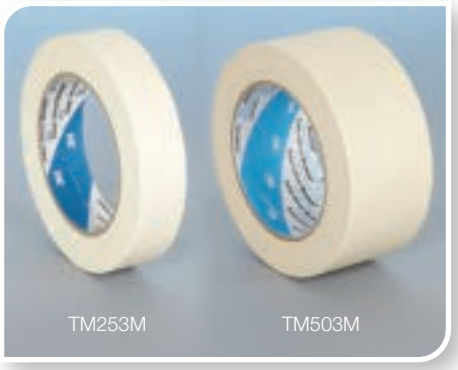
Use:
Polyethylene Tape - Sealing PVA bags etc
Coroplast Tape - Sealing PVA bag etc
Double Faced PVC - Positioning carbon and glass fabric and sealing PVC sheeting etc

Product Code	Description	Size	Quantity
TPE	3M Polyethylene Tape	25mm x 33m	1 Roll
TAP30	Polyethylene Tape	25mm x 33m	1 Roll
TPEALT	Polyethylene Tape Alternative	25mm x 33m	1 Roll
TCOR	Coroplast PVC Tape	50mm x 25m	1 Roll

Masking Tape (Paper)

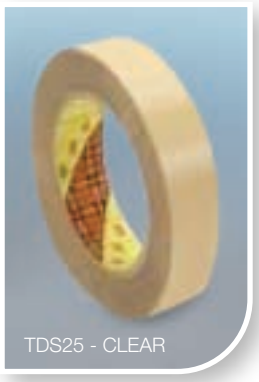


3M Masking Tape



Masking Tapes

Product Code	Roll Size	Quantity
TM25	25mm x 50m	1 Roll
TM50	50mm x 50m	1 Roll
TM253M	25mm x 50m	1 Roll
TM503M	50mm x 50m	1 Roll



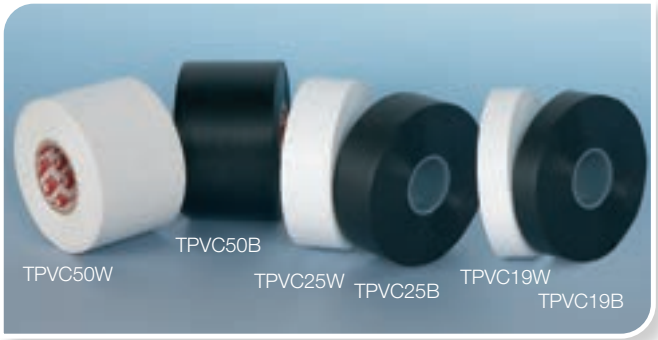




Double Sided Tapes

Product Code	Roll Size	Qty
TDS25	25mm x 50m	1 Roll
THDDS	50mm x 25m	1 Roll
TEHDDS	50mm x 2.5m	1 Roll

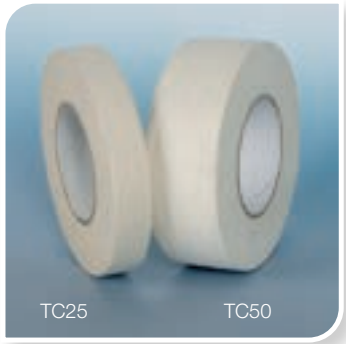
PVC Tape (Black or White)





Product Code	Colour	Roll Size	Type	Quantity
TPVC19W	White	19mm x 33m	Advance AT7	1 Roll
TPVC19B	Black	19mm x 33m	Advance AT7	1 Roll
TPVC25W	White	25mm x 33m	Advance AT7	1 Roll
TPVC25B	Black	25mm x 33m	Advance AT7	1 Roll
TPVC50W	White	50mm x 33m	Advance AT7	1 Roll
TPVC50B	Black	50mm x 33m	Advance AT7	1 Roll
TPVC25WAT8	White	25mm x 33m	Advance AT8	1 Roll

Cloth Tape Bleached

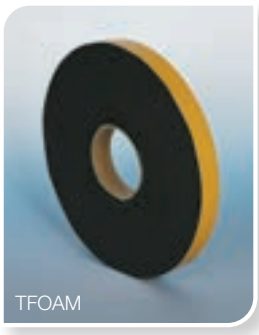


Product Code	Roll Size	Qty
TC25	25mm x 50m	1 Roll
TC50	50mm x 50m	1 Roll









PVC Caucasian Tape

Product Code	Roll Size	Qty
TSKINDP	25mm x 5m	6 Rolls

Reinforced Tape

Product Code	Roll Size	Qty
TXW	25mm x 50m	1 Roll
TXW50	50mm x 50m	1 Roll

Foam Tape

Product Code	Roll Size	Qty
TFOAM	4 X 25mm x 15m	1 Roll



LimbLock Buckles 25mm

Use: Many uses, but used mainly on spinal braces. Can be used single handed. Made from Acetal

Other colours can be made on request

Product Code	Size	Colour	Quantity
LLOCK1BLK	25mm	Black	1
LLOCK1NAT	25mm	Natural	1
LLOCK1NBLU	25mm	Navy Blue	1
LLOCK1RED	25mm	Red	1

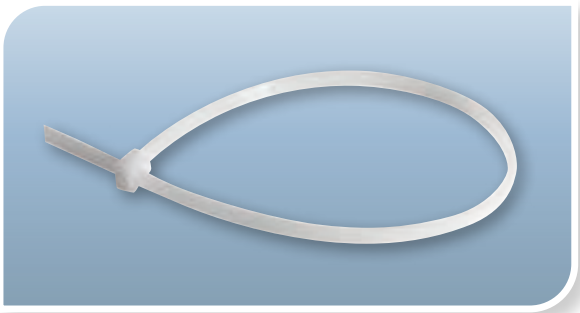


Steel Fitting Nuts, Bolts and Washers

Use: For securing steels, struts, check sockets, corsets etc for fitting stage

The bolts have countersunk, straight slotted heads and the nuts are hexagon shaped.

Product Code	Description	Quantity
FBM3L18/250	Fitting Bolt M3 x 18mm Long	250
FBM3L25/250	Fitting Bolt M3 x 25mm Long	250
FBM4L50/250	Fitting Bolt M4 x 50mm Long	250
FNM3/250	Fitting Nut M3	250
FNM4/250	Fixing Nut M4	250
FWM3/250	Fitting Washer M3	250
FWM4/250	Fitting Washer M4	250



Cable Tie

Use: Natural colour cable tie 300mm x 4.8mm for various fixing requirements

Product Code	Size	Colour	Quantity
CTIES4.8X300	4.8 x 300mm	Natural	Pack of 100



LimbTex Polypropylene Webbing 25mm

Use: General strapping requirements

Product Code	Roll Size	Colour	Quantity
WEB25BLK50	25mm x 50m	Black	1 Roll
WEB25NAT50	25mm x 50m	Natural	1 Roll
WEB25NBLU50	25mm x 50m	Navy Blue	1 Roll
WEB25RBLU50	25mm x 50m	Royal Blue	1 Roll
WEB25RED50	25mm x 50m	Red	1 Roll



Other colours and types are available - please ask...

Sew on & Self Adhesive Hook & Loop

Use: General fixation needs

Product Code	Type	Roll Size	Sew On/Self Adhesive	Colour	Qty
H20BLKSA	Hook	20mm x 25m	Self Adhesive	Black	1 Roll
H20WHTSA	Hook	20mm x 25m	Self Adhesive	White	1 Roll
H25ECRUSA	Hook	25mm x 25m	Self Adhesive	Ecru	1 Roll
H25BLKSA	Hook	25mm x 25m	Self Adhesive	Black	1 Roll
H25WHTSA	Hook	25mm x25m	Self Adhesive	White	1 Roll
H30BLKSA	Hook	30mm x 25m	Self Adhesive	Black	1 Roll
H30ECRUSA	Hook	30mm x 25m	Self Adhesive	Ecru	1 Roll
H30WHTSA	Hook	30mm x 25m	Self Adhesive	White	1 Roll
H38WHTSA	Hook	38mm x 25m	Self Adhesive	White	1 Roll
H38BLKSA	Hook	38mm x 25m	Self Adhesive	Black	1 Roll
H50BLKSA	Hook	50mm x 25m	Self Adhesive	Black	1 Roll
H50ECRUSA	Hook	50mm x 25m	Self Adhesive	Ecru	1 Roll
H50WHTSA	Hook	50mm x 25m	Self Adhesive	White	1 Roll
L20BLKSA	Loop	20mm x 25m	Self Adhesive	Black	1 Roll
L20WHTSA	Loop	20mm x 25m	Self Adhesive	White	1 Roll
L25ECRUSA	Loop	25mm x 25m	Self Adhesive	Ecru	1 Roll
L25BLKSA	Loop	25mm x 25m	Self Adhesive	Black	1 Roll
L25WHTSA	Loop	25mm x 25m	Self Adhesive	White	1 Roll
L30BLKSA	Loop	30mm x 25m	Self Adhesive	Black	1 Roll
L30ECRUSA	Loop	30mm x 25m	Self Adhesive	Ecru	1 Roll
L30WHTSA	Loop	30mm x 25m	Self Adhesive	White	1 Roll
L38BLKSA	Loop	38mm x 25m	Self Adhesive	Black	1 Roll
L38WHTSA	Loop	38mm x 25m	Self Adhesive	White	1 Roll
L50BLKSA	Loop	50mm x 25m	Self Adhesive	Black	1 Roll
L50ECRUSA	Loop	50mm x 25m	Self Adhesive	Ecru	1 Roll
L50WHTSA	Loop	50mm x 25m	Self Adhesive	White	1 Roll

Product Code	Type	Roll Size	Sew On/Self Adhesive	Colour	Qty
H20BLKSO	Hook	20mm x 25m	Sew On	Black	1 Roll
H20RBLUSO	Hook	20mm x 25m	Sew On	Royal Blue	1 Roll
H20WHTSO	Hook	20mm x 25m	Sew On	White	1 Roll
H25BLKSO	Hook	25mm x 25m	Sew On	Black	1 Roll
H25ECRUSO	Hook	25mm x 25m	Sew On	Ecru	1 Roll
H25RBLUSO	Hook	25mm x 25m	Sew On	Royal Blue	1 Roll
H25WHTSO	Hook	25mm x 25m	Sew On	White	1 Roll
H30BLKSO	Hook	30mm x 25m	Sew On	Black	1 Roll
H30ECRUSO	Hook	30mm x 25m	Sew On	Ecru	1 Roll
H30RBLUSO	Hook	30mm x 25m	Sew On	Royal Blue	1 Roll
H30WHTSO	Hook	30mm x 25m	Sew On	White	1 Roll
H38BLKSO	Hook	38mm x 25m	Sew On	Black	1 Roll
H38WHTSO	Hook	38mm x 25m	Sew On	White	1 Roll
H50BLKSO	Hook	50mm x 25m	Sew On	Black	1 Roll
H50ECRUSO	Hook	50mm x 25m	Sew On	Ecru	1 Roll
H50WHTSO	Hook	50mm x 25m	Sew On	White	1 Roll
L20BLKSO	Loop	20mm x 25m	Sew On	Black 1	Roll
L20RBLUSO	Loop	20mm x 25m	Sew On	Royal Blue	1 Roll
L20WHTSO	Loop	20mm x 25m	Sew On	White	1 Roll
L25BLKSO	Loop	25mm x 25m	Sew On	Black	1 Roll
L25ECRUSO	Loop	25mm x 25m	Sew On	Ecru	1 Roll
L25RBLUSO	Loop	25mm x 25m	Sew On	Royal Blue	1 Roll
L25WHTSO	Loop	25mm x 25m	Sew On	White	1 Roll
L30BLKSO	Loop	30mm x 25m	Sew On	Black	1 Roll
L30ECRUSO	Loop	30mm x 25m	Sew On	Ecru	1 Roll
L30RBLUSO	Loop	30mm x 25m	Sew On	Royal Blue	1 Roll
L30WHTSO	Loop	30mm x25m	Sew On	White	1 Roll
L38BLKSO	Loop	38mm x 25m	Sew On	Black	1 Roll
L38WHTSO	Loop	38mm x 25m	Sew On	White	1 Roll
L50BLKSO	Loop	50mm x 25m	Sew On	Black	1 Roll
L50ECRUSO	Loop	50mm x 25m	Sew On	Ecru	1 Roll
L50WHTSO	Loop	50mm x 25m	Sew On	White	1 Roll



Plastic Sealant

Use: Can be used like plasticine for sealing, filling and protecting during the lamination process but can be removed cleanly in one piece

Plasticine: Basic filling putty

Product Code	Roll Size	Quantity
PSEAL	Plastic Sealant	15m
PCINE	Plasticine	500g



LimbTex PROSTHETIC & ORTHOTIC

LimbTex Sealants

Silicone

Use: General sealing and waterproofing

Product Code	Quantity
SIL	310ml





Brushes

Use: For general brushing applications

Product Code	Brush Size	Quantity
FITCH8	No 8	1
FITCH10	No 10	1
BRUSH50	50mm	1



Cast Saw and Cast Saw Blades

Use: For cutting wood, plaster, carbon and plastics etc

N.B. Cast Saw sold without blades

Cast Saw

Product Code	Description	Qty
FCS/BS	Multimaster Cast Saw	1

Cast Saw Blades

Product Code	Description	Qty
FCSB/HR80	Fein half round cast saw blade 80mm Ø	1
FCSB/R80	Fein Round Cast Saw Blade 80mm Ø	1
FCSB/S	Fein Straight Cast Saw Blade 30mm Wide	1



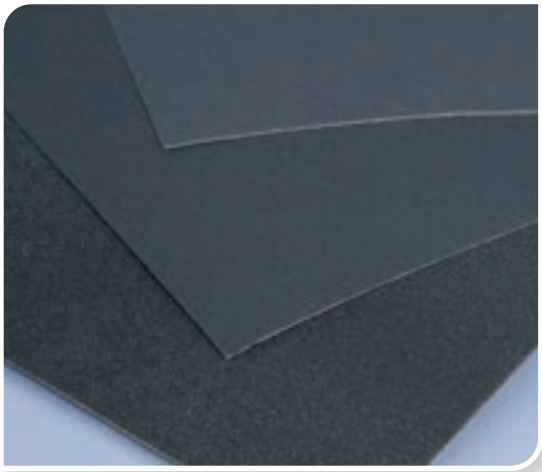
Stanley Surform Blades

Use: For shaving down plaster casts, wood, expanded foam, plastazote cosmesis etc.

Product Code	Description	Length	Quantity
ASBH/F/HR	Frame for Flat or Round Surform Blades (includes flat blade)	10”	1
ASBH/R	Holder for Round Surform Blades (includes blade)	10”	1
AFSB	Flat Surform Blade	10”	1
AHRSB	Half Round Surform Blade	10”	1
ARSB	Round Surform Blade	10”	1

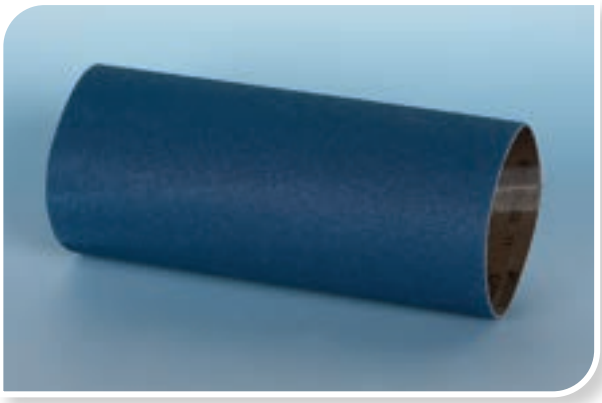
Abrasive Sheets and Rolls







Product Code	Description	Size	Grit	Quantity
ASB	Grit Cloth/Screenback	280 x 230mm	220	1 Sheet
ASB180	Grit Cloth / Screenback	280 x 230mm	180	1 Sheet
AWD/120	Wet & Dry Paper	280 x 230mm	120	1 Sheet
AWD/240	Wet & Dry Paper	280 x 230mm	240	1 Sheet
AWD/320	Wet & Dry Paper	280 x 230mm	320	1 Sheet
AAOR/40	Aluminium Oxide Cloth	7.5cm x 20m	40	1 Roll
AAOR/60	Aluminium Oxide Cloth	7.5cm x 20m	60	1 Roll
AAOR/80	Aluminium Oxide Cloth	7.5cm x 20m	80	1 Roll



Zirconium Sanding Sleeves

USE: Sanding all materials, Zirconium is self sharpening and long lasting

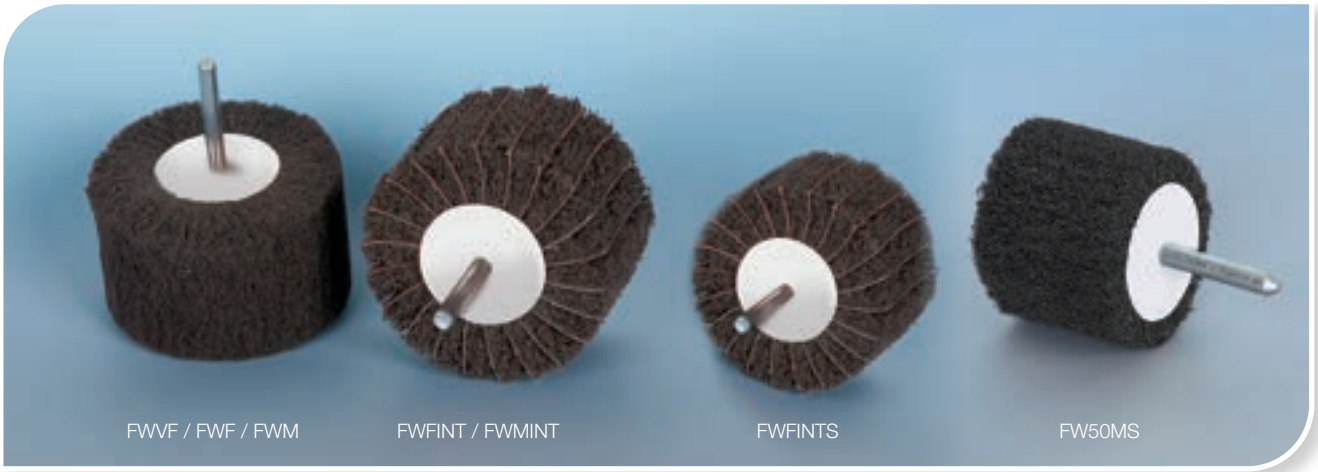
Product Code	Length & Diameter	Grit	Quantity
SS190/72G24	190 x 72mm	24	1 Sleeve
SS190/72G36	190 x 72mm	36	1 Sleeve
SS190/72G40	190 x 72mm	40	1 Sleeve
SS190/72G60	190 x 72mm	60	1 Sleeve
SS190/72G80	190 x 72mm	80	1 Sleeve
SS190/72G100	190 x 72mm	100	1 Sleeve



Abrasive Grit Cones

Product Code	Description	Size	Grit	Quantity
SCSA40	Small Cone	36/22mm	A40	1 Cone
SCSA60	Small Cone	36/22mm	A60	1 Cone
SCSA80	Small Cone	36/22mm	A80	1 Cone
SCSA120	Small Cone	36/22mm	A120	1 Cone
SCLA60	Large Cone	48/38mm	A60	1 Cone
SCLA120	Large Cone	48/38mm	A120	1 Cone

Finishing Wheels on a 6mm PLAIN Shaft



Use: Interleaved wheels are ideal for roughing down plastic or polishing metal and have strips of sanding cloth in-between the non woven leaves, non woven are ideal for polishing plastic and foam materials

Product Code	Diam x Width/Shaft	Max RPM	Grit	Quantity
FWVF	80 x 50 x 6mm	8,600	Very Fine	1 Wheel
FWF	80 x 50 x 6mm	8,600	Fine	1 Wheel
FWM	80 x 50 x 6mm	8,600	Medium	1 Wheel
FWFINT	80 x 50 x 6mm	8,600	Fine Interleaved	1 Wheel
FWMINT	80 x 50 x 6mm	8,600	Medium Interleaved	1 Wheel
FW50MS	50 x 50 x 6mm	8,600	Medium	1 Wheel
FMFINTS	30 x 25 x 6mm	12,000	Fine Interleaved	Box of 10

Finishing Wheels on a 6mm THREADED Shaft

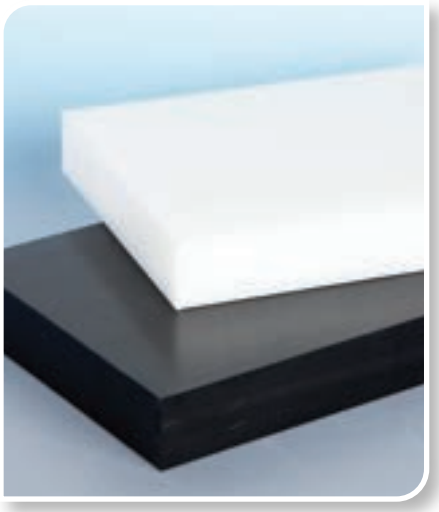






Use: Interleaved wheels are ideal for roughing down plastic or polishing metal and have strips of sanding cloth in-between the non woven leaves, non woven are ideal for polishing plastic and foam materials

Product Code	Diam x Width/Shaft	Max RPM	Grit	Quantity
FWNAT	80 x 50 x 6mm	8,600	Non Abrasive	1 Wheel
FWVFT	80 x 50 x 6mm	8,600	Very Fine	1 Wheel
FWFT	80 x 50 x 6mm	8,600	Fine	1 Wheel
FWMT	80 x 50 x 6mm	8,600	Medium	1 Wheel
FWFINTT	80 x 50 x 6mm	8,600	Fine Interleaved	1 Wheel
FWMINTT	80 x 50 x 6mm	8,600	Medium Interleaved	1 Wheel
FWADAPTM	16mm	8,600	Adaptor	1
FWADAPTW	5/8" W	8,600	Adaptor	1



Pressed and Planed Homopolymer Polypropylene Milling Blocks

Does not deform with heat like extruded materials do. **Uses:** Milled Insoles

Product Code	Colour	Thickness	Block Size	Order Multiples
MHP30X398X248B	Black	30mm	398 x 248mm	20
MHP30X498X248B	Black	30mm	498 x 248mm	16
MHP40X398X248B	Black	40mm	398 x 248mm	20
MHP40X498X248B	Black	40mm	498 x 248mm	16
MHP30X398X248NAT	Natural	30mm	398 x 248mm	20
MHP40X398X248NAT	Natural	40mm	398 x 248mm	20
MHP40X498X248NAT	Natural	40mm	498 x 248mm	16
MHP40X648X248NAT	Natural	40mm	648 x 248mm	12

Prosthetic & Orthotic Cad Cam PU Foam Blanks

With Cad Cam technology advancing in prosthetics and orthotics, it is necessary to advance with your materials. LimbTex Prosthetic Cad Cam blocks are manufactured in individual moulds using a high pressure mixed polyurethane foam which is dosed exactly to give consistent, high quality carving foam. Our blocks are anti-static to help reduce foam build up on your carver. The foam carves cleanly and provides a smooth surface although depending on the application and customer requirements this can be modified. As most of our blocks are tapered, this saves time and produces less waste during the carving process. It also reduces the cost of the blocks as less material is used to manufacture them.







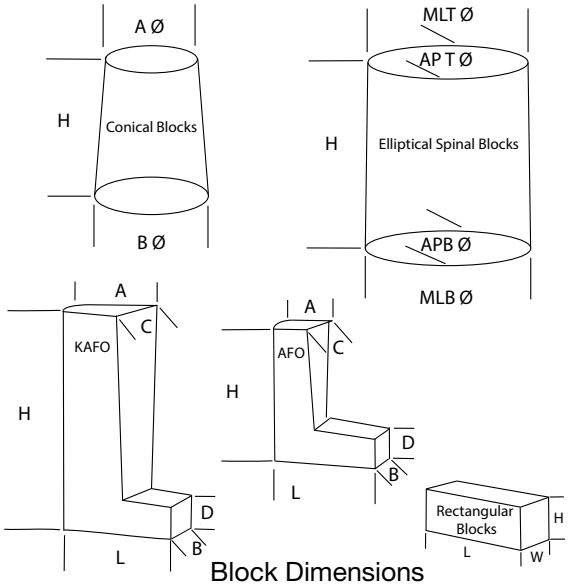
Product Code	A Ø in mm	B Ø in mm	H in mm	Density in Kgm³	Fixing
PUBBK150R	115	250	460	50	T
PUBBK250R	115	250	460	50	T
PUBCM150R	170	290	420	50	T
PUBLTAK50R	200	300	500	50	T
PUBCM250R	230	330	560	50	T
PUBCM1-70NH	170	290	420	70	Clamp
PUBCM2-70NH	230	330	560	70	Clamp
PUBCM3-70NH	190	290	660	70	Clamp
PUBCM3-70R	190	290	660	70	R
PUBBK1	115	205	380	100	B NUT
PUBBK2	110	205	380	100	B NUT
PUBCM1	170	290	420	100	B NUT
PUBLTAK	200	300	500	100	B NUT
PUBCM2	230	330	560	100	B NUT
PUBS1	145	205	605	100	B NUT

Other densities, mandrel sizes etc available on request, please contact us for details

Orthotic Cad Cam PU Foam Blocks



Product Code	APT Ø in mm	MLT Ø in mm	APB Ø in mm	MLB Ø in mm	H in mm	Density in Kgm³	Fixing
PUBT2-70NH	280	380	320	50	580	70	Clamp
PUBT3-70NH	330	450	380	50	710	70	Clamp
PUBT2-70R	280	380	320	50	580	70	R
PUBT3-70R	330	450	380	50	710	70	R
PUBT2-1	280	380	320	50	580	100	B NUT
PUBT2-1TH	280	380	320	70	580	100	B H
PUBT3-1	330	450	380	70	710	100	B NUT
PUBT3-1TH	330	450	380	70	710	100	B H

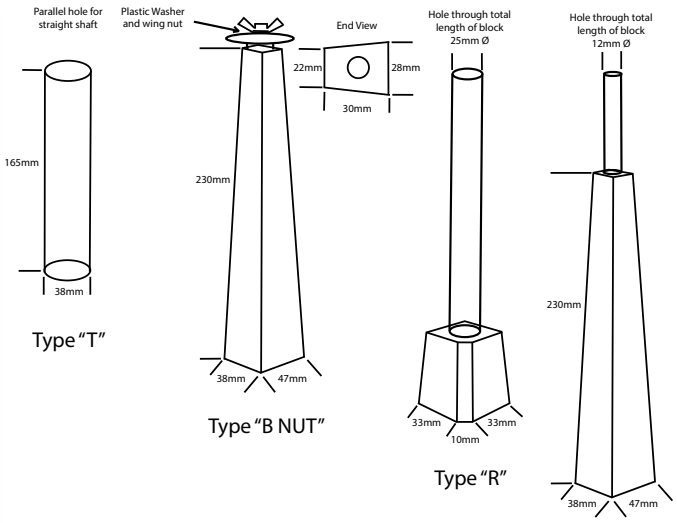


Block Dimensions

AFO and KAFO Blocks

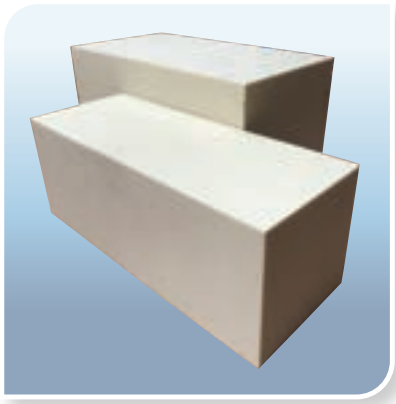


Product Code	A in mm	B in mm	C in mm	D in mm	H in mm	L in mm	Density in Kgm³	Fixing
PUBAF0-70NH	18	130	160	85	540	350	70	Clamp
PUBKAFO-70NH	260	135	250	150	950	370	70	Clamp



Mandrel/Fixing Options

Solid Blocks



Product Code	L in mm	W in mm	H in mm	Density in Kgm³	Fixing
RLB/1	375	150	150	200	Solid
RLB/2	375	200	100	200	Solid



EVA Water Colour

Uses: Top Covers, linings, etc

Product Code	Colour	Thick-ness	Shore A	Sheet Size	Qty
EVAWCA30BE1	Beige	1mm	30	1050 x 1050mm	1 Sheet
EVAWCA30BLK1	Black	1mm	30	1050 x 1050mm	1 Sheet
EVAWCA30BLK3	Black	3mm	30	1050 x 1050mm	1 Sheet
EVAWCA30BLU1	Blue	1mm	30	1050 x 1050mm	1 Sheet
EVAWCA30OR/Y1	Orange/Yellow	1mm	30	1050 x 1050mm	1 Sheet
EVAWCA30PK1	Pink	1mm	30	1050 x 1050mm	1 Sheet



EVA Multi Colour

Uses: Top Covers, linings, etc

Product Code	Colour	Thick-ness	Shore A	Sheet Size	Qty
EVAMCA30BW1	Blue/White	1mm	30	1050 x 1050mm	1 Sheet
EVAMCA30OG1	Orange/Grey	1mm	30	1050 x 1050mm	1 Sheet
EVAMCA30WB1	White/Black	1mm	30	1050 x 1050mm	1 Sheet
EVAMCA30YB1	Yellow/Black	1mm	30	1050 x 1050mm	1 Sheet
EVAMCA3BYG1	Blue/Yellow/Grey	1mm	30	1050 x 1050mm	1 Sheet



Carbon Fibre Effect Stretch Vinyl Top Covers

Uses: This can be used for covering various materials, but is ideal for covering insoles

Product Code	Colour	Sheet Size
CSV/BLU	Blue	1000 x 1400mm
CSV/GRY	Grey	1000 x 1400mm
CSV/GRN	Green	1000 x 1400mm
CSV/BLK	Black	1000 x 1400mm
CSV/ORG	Orange	1000 x 1400mm
CSV/RED	Red	1000 x 1400mm



Microfiber

Uses: This can be used for covering various materials, but is ideal for covering insoles

• 100% impermeable • Breathable • Antibacterial • Washable (up to 60°C) • Very tough

Product Code	Description	Size
MFBLK0.8	Microfiber Covering 0.8mm Black	1000 x 1400mm
MFGRY0.8	Microfiber Covering 0.8mm Grey	1000 x 1400mm

LimbTex Lining & Covering Leathers

Our “COS” leathers have been chosen for their excellent 2 way stretch, which makes them ideal for orthotic and prosthetic applications.
Our CARBON effect leather has a PU coating on the surface which is breathable and has 10 times the abrasion resistance of standard leather.
Why not finish off your quality looking device with this hi-tech carbon look genuine leather material

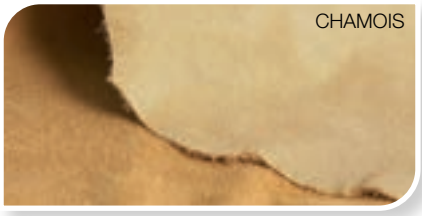
Product Code	Approximate Size	Colour	Approximate Thickness	Quantity
COSPEARLP	16sq ft	Pearl	0.8 - 1.1mm	1 Skin
COSPINK	16sq ft	Beige Pink	0.8 - 1.1mm	1 Skin
COSPINKF	16sq ft	Finished Pink	0.8 - 1.1mm	1 Skin
COSBLK	16sq ft	Black	0.8 - 1.1mm	1 Skin
COSOAT	16sq ft	Oatmeal	0.8 - 1.1mm	1 Skin
CHAMOIS	6sq ft	Yellow	0.8 - 1.1mm	1 Skin
CARBONLTHR	16sq ft	Black 2/2 Twill-Carbon Effect	1.1 - 1.4mm	1 Skin















Product Code	Description
SHOEBLK	Shoe Polish Black 50ml x 1
SHOEDT	Shoe Polish Dark Tan 50ml x 1
SHOELG	Shoe Polish Light Grey 50ml x 1
SHOELT	Shoe Polish Light Tan 50ml x 1
SHOEMT	Shoe Polish Mid Tan 50ml x 1
SHOENBLU	Shoe Polish Navy Blue 50 ml x 1
SHOENEU	Shoe Polish Neutral 50ml x 1
SHOEOB	Shoe Polish Ox Blood 50ml x 1





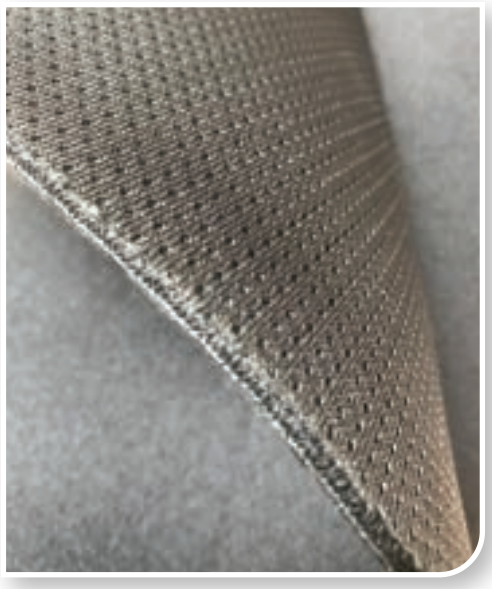
Sheepskin

Uses: For general lining and padding applications.

Product Code	Description	Size
SHEEPSK	Natural Sheepskin	5 - 7 sqft

LimbTex
PROSTHETIC & ORTHOTIC

Tel: **+44 (0) 116 278 5440**
Email: **info@limbtex.com**
Web: **www.limbtex.com**



3D Lining Textile/Foam

This is a 3 layer material which consists of spacer fabric, open cell foam and a velour backing.The spacer fabric and foam allow air to circulate and helps reduce perspiration whilst the velour helps attaching it to orthopaedic braces etc.

Uses: Lining Orthopaedic seats, braces etc

Product Code	Description	Size
3DL4BLK	3D Lining Material, Black 4mm Thick	1000 x 1400mm

LimbTex Cosmetic Stockings



LimbTex cosmetic stockings have standard knitted cuffs. If you require cuffs with a silicone band, these are only available in the Light tone AK size as stated on page 78. If you have any special requests, please contact us with your requirements.

Light Tone

Product Code	Size	Tone	Colour Code	Quantity
SBK0L	X Small BK	Light	None	1 Pair
SBK1L	Small BK	Light	Yellow	1 Pair
SBK2L	Medium BK	Light	Blue	1 Pair
SBK3L	Large BK	Light	Red	1 Pair
SAK1L	Small AK	Light	Yellow	1 Pair
SAK2L	Medium AK	Light	Blue	1 Pair
SAK3L	Large AK	Light	Red	1 Pair
SAK4L	X Large AK	Light	Green	1 Pair



Mid Tone

Product Code	Size	Tone	Colour Code	Quantity
SBK0M	X Small BK	Mid	None	1 Pair
SBK1M	Small BK	Mid	Yellow	1 Pair
SBK2M	Medium BK	Mid	Blue	1 Pair
SBK3M	Large BK	Mid	Red	1 Pair
SAK1M	Small AK	Mid	Yellow	1 Pair
SAK2M	Medium AK	Mid	Blue	1 Pair
SAK3M	Large AK	Mid	Red	1 Pair
SAK4M	X Large AK	Mid	Green	1 Pair



Dark Tone

Product Code	Size	Tone	Colour Code	Quantity
SBK0D	X Small BK	Dark	None	1 Pair
SBK1D	Small BK	Dark	Yellow	1 Pair
SBK2D	Medium BK	Dark	Blue	1 Pair
SBK3D	Large BK	Dark	Red	1 Pair
SAK1D	Small AK	Dark	Yellow	1 Pair
SAK2D	Medium AK	Dark	Blue	1 Pair
SAK3D	Large AK	Dark	Red	1 Pair
SAK4D	X Large AK	Dark	Green	1 Pair



Caucasian Nylon Stockinette

Use: Commonly used as a cosmetic covering, but also use as a first and outer layer on a lamination to add colour without pigments

N.B Custom colours can be made, please contact LimbTex
(minimum order would apply)

Product Code	Width	Approx Roll Length	Quantity
SKINNYLON6	6cm	48m	1Kg Roll
SKINNYLON9	9cm	36m	1Kg Roll
SKINNYLON12	12cm	27m	1Kg Roll
SKINNYLON15	15cm	21m	1Kg Roll
SKINNYLON20	20cm	15m	1Kg Roll



Cosmetic Stockings with Silicone Cuff

N.B. These stockings have a silicone band to help the stocking stay in place

Product Code	Size	Tone	Colour Code	Qty
SAK1LS	Small AK	Light	Yellow	1 Pair
SAK2LS	Medium AK	Light	Blue	1 Pair
SAK3LS	Large AK	Light	Red	1 Pair
SAK4LS	X Large AK	Light	Green	1 Pair

LimbTex Under Stockings

Under Stocking Use: These under stockings can be used under the cosmetic stocking to lighten or darken the tone, they also save money as they a more cost effective than putting 2 x cosmetic stockings on the limb, the second can be given to the patient as a spare. Black used under carbon fibre to cover any white materials







Product Code	Length	Colour	Quantity
SLW20	1.2m	White	Bag/50
SLW30	1.2m	White	Bag/50
SLB20	1.4m	Brown	Bag/50
SLB30	1.4m	Brown	Bag/50
SLBLK20	1.2m	Black	Bag/50

Cosmetic Foam Cover

For Trans-tibial prostheses.

Available with 30 & 34mm through holes.





Product Code	Description	Size
PECF30	Polyethylene BK Cosmetic Foam with 30mm Hole	20 x 20 x 48cm
PECF34	Polyethylene BK Cosmetic Foam with 34mm Hole	20 x 20 x 48cm
PIPEW	Pipe Lagging Grey Pack of 5	22mm x 19mm x 1m

Personal Protection Equipment

Ear Plugs

Ear Plugs:
Polyurethane ear plug. Designed to be easy to fit and comfortable to wear. High level of attenuation. Shaped to make fitting easier and provide a secure fit





Banded Ear Plugs:
Low-attenuating, economical banded ear plug. Soft pods provide excellent seal and comfortable fit.

Product Code	Description	Quantity
EARPLUGS	Ear Plugs approved to EN 352-2	1 Pair
EARPLUGSB	Banded Ear Plugs approved to EN 352-2	1 Pair


SGLASSES


SGLASSESOS


SGOGGLES

Safety Glasses and Goggles

Product Code	Description	Quantity
SGLASSES	Safety Glasses CE ertified to EN166, optical class 1 & low energy impact F	1 Pair
SGLASSESOS	Safety Glasses fit over spectacles	1 Pair
SGOGGLES	Indirect Anti MIst Goggles approved to EN166 1B349	1 Pair


DVM


VM


DCDM

Respiratory masks

DVM:
Offering protection against dusts and oil/water-based mists.

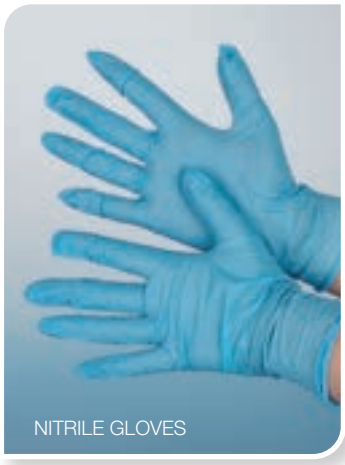
- **Soft metal nose clip allows adjustment for comfortable fit**
- **Exhalation valve reduces temperature and humidity within the respirator**
- **Dolomite test "D" resists clogging for longer**

VM:
Protection against organic gases with a boiling point above 65°C and good warning properties, and inorganic gases, acid gases and ammonia.

- **Complete with re-sealable bag**
- **Exempt from maintenance requirements of CoSHH regulations if disposed of within one month**
- **Type FFABEK1P3D. Approved to EN 405:2001. Assigned Protection Factor 10 or 1000ppm for Gas and 20 for Particulates**

Product Code	Description	Quantity
DVM	Disposable Valved Dust/Mist Mask EN 149:2001 certified	1
VM	Organic Vapour/Inorganic & Acid Gases/Amonia/Dust Half Mask Respirator	1
DCDM	Disposable Cupped and Valved Mask EN 149:2001 certified	Box of 10


LATEX GLOVES


NITRILE GLOVES

Non powdered Protective Gloves

Use: General use.

Product Code	Size	Material	Quality	Quantity
LGLOVS	Small	Latex	AQL 1.5	Box/100
LGLOVM	Medium	Latex	AQL 1.5	Box/100
LGLOVL	Large	Latex	AQL 1.5	Box/100
LGLOVXL	X Large	Latex	AQL 1.5	Box/100
NITGS	Small	Nitrile	AQL 1.5	Box/100
NITGM	Medium	Nitrile	AQL 1.5	Box/100
NITGL	Large	Nitrile	AQL 1.5	Box/100
NITGXL	X Large	Nitrile	AQL 1.5	Box/100


OVEN GLOVES

Oven Gloves

100% Kevlar extra heavyweight gauntlet with Cotton lining can withstand contact temperatures of up to 350 degrees centigrade.

Provides protection against heat whilst offering increased protection against cuts, slashes and abrasion.

High degree of comfort, flexibility and dexterity

Mechanical data in accordance with BS EN 388

- **Abrasion (1-4): Resistance Level 2**
- **Cut (1-5): Resistance Level 5**
- **Tear (1-4): Resistance Level 4**
- **Puncture (1-4): Resistance Level 1**
- **Data in accordance with BS EN 407 for thermal risk**
- **Burning Behaviour (1-4): Resistance Level 4**
- **Contact Heat (1-4): Resistance Level 3**
- **Convective Heat (1-4): Resistance Level 4**
- **Radiant Heat (1-4): Resistance Level 3**
- **Small splashes of molten metal (1-4): Resistance Level 2**
- **Large splashes of molten metal (1-4):Resistance Level 0**

Product Code	Size	Length	Quantity
OGLOVES	Universal	32cm	1 Pair
OGLOVESL	Universal	41cm	1 Pair


DRILL GLOVES


UNDERGLOVES

Cotton Gloves

Cotton Drill Gloves Use: Rugged general purpose cotton gloves ideal for a range of applications requiring a basic level of protection.

Cotton Undergloves Use: For use under other gloves.

Product Code	Size	Quantity
DRILLGLOVES	Universal	1 Pair
UNDERGLOVES/M	Medium	1 Pair
UNDERGLOVES/L	Large	1 Pair


CHEMICAL GLOVES

Chemical Gloves suitable for use with Acrylic resins

Product Code	Description	Qty
SSGM	NITI-TECH III Gloves Size Medium	1 Pair
SSGL	NITI-TECH III Gloves Size Large	1 Pair
SSGXL	NITI-TECH III Gloves Size Xtra Large	1 Pair

POLYCO Indigo AF Nitrile Gloves



- Accelerator-free design is kind on sensitive skin
- Ideal for users with eczema and dermatitis
- Chemically resistant to sodium hydroxide
- Latex-free design removes issues with allergic reactions
- Unique shape delivers a glove with improved fit
- Safe for use in contact with food under EN 1186
- Excellent protection against dyes, soaps and detergents
- Approved to EN374:2003.

Product Code	Description	Size	Quantity
N-DEX/M	Nighthawk Nitrile Gloves	Medium	Box of 100
N-DEX/L	Nighthawk Nitrile Gloves	Large	Box of 100
N-DEX/XL	Nighthawk Nitrile Gloves	X-Large	Box of 100



Swarfega Orange Hand Cleaner

An advanced formula hand cleaner with natural ingredients to remove oil, grease and general soiling quickly and efficiently. Economical and hygienic as the correct amount is dispensed from the pump every time straight onto the hands. The effective micro polymer grains to help remove even ground in dirt.

Product Code	Size	Qty
SWARFEGAO	4 Ltr	1 Bottle

PDI Sani-Cloth Wipes



Use: Formulated with a powerful 2-step detergent and disinfectant, these wipes are designed to kill bacteria, viruses, fungi, and TB in seconds, without relying on alcohol, making them safe for use in environments with sensitive individuals.

Product Code	Size	Quantity
WIPES	200 x 200mm	Tub/100
WIPES/L	200 x 200mm	Tub/225

Hand Gel - Antibacterial



Product Code	Description	Size
HANDGEL	Hand Gel	100 ml









First Aid Kit - A comprehensive kit that is BS8599-1 compliant. Refil available

Burns First Aid Kit - A comprehensive burns kit

Wash Proof Plasters - 100 plasters in 5 assorted shapes

Eye Wash - 500ml Eye Wash

Product Code	Description	Qty
FAK	First Aid Kit BS8599	1 Kit
FAKR	First Aid Kit Refill	1 Pack
BFAK	Burns First Aid Kit	1 Kit
WPP	Wash Proof Plasters 100 Assorted	1 Box
EWASH	Eye Wash, 500ml	1 Bottle

PROSTHETIC SOCKS

FOR EXPORT MARKET ONLY



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Sheaths, Plain & Terry Upper & Lower Limb Prosthetic Socks

Cotton Prosthetic socks are made from the highest quality yarns and all benefit from our “Non-restrictive cuff”. Although non-restrictive, the cuff design and the use of Lycra® ensures that they retain their shape and fit perfectly.

Our socks are manufactured on state of the art machinery and do not have any inner seams that may cause discomfort.

As these are class 1 medical products all the materials used conform to the Öko-Tex Standard 100, so meet all necessary requirements. The cotton we use is very soft to give the softest feel possible to our finished products and comfort to the user.

As pin-locking systems for silicone liners are very common, we offer a reinforced distal hole across the whole cotton range.

All of our socks are pre-shrunk, so the size you order retains its size wash after wash.

Our sheer Nylon sheaths are ideal to use as donning aids or directly against the skin to add to the comfort of the user.

If you have particular requirements for other yarns, treatments, sizes etc, please contact us as we are able to custom manufacture including your logo’s etc.

Our Sheaths & Socks

FOR EXPORT MARKET ONLY

Every style of sock and sheath is available in a variety of lengths to suit all users, sold in packs of 10.



Our plain knit and terry socks are available in five widths...



Nylon Sheaths

Thinnest sock/sheath we offer

Nylon Sheaths are manufactured from fine nylon yarn that offers comfort if worn against the skin or over the liner. The open mesh design allows airflow keeping the residual limb comfortable. These sheaths can also be used for donning prosthetic limbs.



Plain Knit Prosthetic Socks

Middle thickness sock we offer

Plain knit provides a comfortable, breathable, cushioning interface between the residual limb and the prosthetic limb socket.



Terry Towelling Knit Prosthetic Socks

Thickest sock we offer

Terry Towelling knit provides an very comfortable, breathable cushioning interface between the residual limb and the prosthetic limb socket.



Bi Thickness Sock

Bi Thickness Socks are designed for the Trans-Tibial wearer and are constructed with either Plain knit at the top and Terry knit at the bottom or Terry knit at the top and Plain knit at the bottom. They are used to compensate for volume increase or reduction at the proximal or distal end of the residual limb. This is a much better option than the old fashioned way of using a spare sock cut in half or the more time consuming half leather lining.

Over Sheath - for use over Locking Pin Liners



Coloured Socks



BLACK BEIGE





Socks with a Locking Pin hole

Available in Plain and Terry knit

A variety of our socks are designed to be used with a Locking Pin Liner so have a reinforced hole in the distal end of the sock for the pin to pass through. These socks are to help with residual limb volume fluctuation or to extend the life of a prosthetic socket if it becomes too loose. The hole is sewn in a specific way so that it reinforces the fibres and prevents the yarns from fraying which could cause problems by fouling the Pin Lock etc.

Nylon Sheaths FOR EXPORT MARKET ONLY

Trans-Tibial

Manufactured in 100% Nylon with non-restrictive cuff

TTS: Trans-Tibial size





Product Code	Description	Min Circ of Cuff in cm	Max Circ of Cuff in cm
TTS25	Trans-Tibial Sheath 25cm Long	30	47
TTS30	Trans-Tibial Sheath 30cm Long	30	47
TTS35	Trans-Tibial Sheath 35cm Long	30	47
TTS45	Trans-Tibial Sheath 45cm Long	30	47
TTS55	Trans-Tibial Sheath 55cm Long	30	47
TTS65	Trans-Tibial Sheath 65cm Long	30	47

TFS: Trans-Femoral size





Product Code	Description	Min Circ of Cuff in cm	Max Circ of Cuff in cm	Length Code Cuff Bottom Colour
TFS25	Trans-Femoral Sheath 25cm Long	38	55	
TFS35	Trans-Femoral Sheath 35cm Long	38	55	
TFS45	Trans-Femoral Sheath 45cm Long	38	55	
TFS55	Trans-Femoral Sheath 55cm Long	38	55	
TFS65	Trans-Femoral Sheath 65cm Long	38	55	



Over Sheath - for use over Locking Pin Liners

- One size fits all Trans-Tibial Liners
- Durable
- Low Friction
- Can be used over a Pin Liner with or without a cover to aid donning or to help prolong the life of the liner
- Centrally knitted non-fray pin hole
- Available in 4 colours
- 88% Nylon, 12% Elastane
- Supplied in packs of 10

Product Code	Description	Quantity
OSBLK	Over Sheath, Black	10
OSCA	Over Sheath, Caucasian	10
OSG	Over Sheath, Grey	10
OSWHT	Over Sheath, White	10

CHILDRENS

Childs Trans-Tibial & Arm Mitt Socks

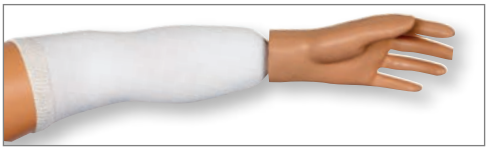
Manufactured in soft Cotton/Nylon with non-restrictive cuff in Plain and Terry knit

FOR EXPORT MARKET ONLY

CTTP: Plain Knit





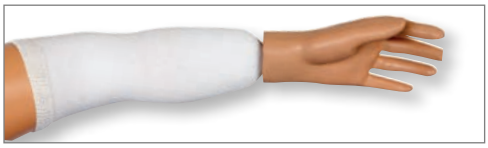


Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
CTTP10	Childs Trans-Tibial & Arm Mitt Plain 10cm Long	11	45	
CTTP15	Childs Trans-Tibial & Arm Mitt Plain 15cm Long	11	45	
CTTP20	Childs Trans-Tibial & Arm Mitt Plain 20cm Long	11	45	
CTTP25	Childs Trans-Tibial & Arm Mitt Plain 25cm Long	11	45	
CTTP30	Childs Trans-Tibial & Arm Mitt Plain 30cm Long	11	45	
CTTP35	Childs Trans-Tibial & Arm Mitt Plain 35cm Long	11	45	

CTTT: Terry Knit







Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
CTTT10	Childs Trans-Tibial & Arm Mitt Terry 10cm Long	11	45	
CTTT15	Childs Trans-Tibial & Arm Mitt Terry 15cm Long	11	45	
CTTT20	Childs Trans-Tibial & Arm Mitt Terry 20cm Long	11	45	
CTTT25	Childs Trans-Tibial & Arm Mitt Terry 25cm Long	11	45	
CTTT30	Childs Trans-Tibial & Arm Mitt Terry 30cm Long	11	45	
CTTT35	Childs Trans-Tibial & Arm Mitt Terry 35cm Long	11	45	
CTTT40	Childs Trans-Tibial & Arm Mitt Terry 40cm Long	11	45	
CTTT45	Childs Trans-Tibial & Arm Mitt Terry 45cm Long	11	45	

Childs Trans-Tibial & Arm Mitt Socks with Locking Pin Hole



- Fit upper limb or childs Trans-Tibial
- Two thicknesses - Plain or Terry Knit
- Soft cotton yarns
- Embedded product codes
- Supplied in packs of 10



Product Code	Description
CTTPH25	Childs Trans-Tibial & Arm Mitt Plain White with hole 25cms
CTTPH30	Childs Trans-Tibial & Arm Mitt Plain White with hole 30cms
CTTPH35	Childs Trans-Tibial & Arm Mitt Plain White with hole 35cms
CTTTH25	Childs Trans-Tibial & Arm Mitt Terry White with hole 25cms
CTTTH30	Childs Trans-Tibial & Arm Mitt Terry White with hole 30cms
CTTTH35	Childs Trans-Tibial & Arm Mitt Terry White with hole 35cms

Trans-Tibial Socks

FOR EXPORT MARKET ONLY

Manufactured in soft Cotton/Nylon with non-restrictive cuff in Plain and Terry knit

TTP: Plain Knit





Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TTP20	Trans-Tibial Plain 20cm Long	16	55	
TTP25	Trans-Tibial Plain 25cm Long	16	55	
TTP30	Trans-Tibial Plain 30cm Long	16	55	
TTP35	Trans-Tibial Plain 35cm Long	16	55	
TTP40	Trans-Tibial Plain 40cm Long	16	55	
TTP45	Trans-Tibial Plain 45cm Long	16	55	
TTP50	Trans-Tibial Plain 50cm Long	16	55	
TTP60	Trans-Tibial Plain 60cm Long	16	55	

TTT: Terry Knit





Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TTT20	Trans-Tibial Terry 20cm Long	16	55	
TTT25	Trans-Tibial Terry 25cm Long	16	55	
TTT30	Trans-Tibial Terry 30cm Long	16	55	
TTT35	Trans-Tibial Terry 35cm Long	16	55	
TTT40	Trans-Tibial Terry 40cm Long	16	55	
TTT45	Trans-Tibial Terry 45cm Long	16	55	
TTT50	Trans-Tibial Terry 50cm Long	16	55	
TTT60	Trans-Tibial Terry 60cm Long	16	55	

Black and Beige Trans-Tibial Plain and Terry Socks



Product Code	Description	Min Circ in cm	Max Circ in cm
TTP30B	Trans-Tibial Plain Black 30cm Long	16	55
TTP35B	Trans-Tibial Plain Black 35cm Long	16	55
TTP40B	Trans-Tibial Plain Black 40cm Long	16	55
TTP45B	Trans-Tibial Plain Black 45cm Long	16	55
Product Code	**Description**	**Min Circ in cm**	**Max Circ in cm**
TTP30F	Trans-Tibial Plain Beige 30cm Long	16	55
TTP35F	Trans-Tibial Plain Beige 35cm Long	16	55
TTP40F	Trans-Tibial Plain Beige 40cm Long	16	55
TTP45F	Trans-Tibial Plain Beige 45cm Long	16	55
Product Code	**Description**	**Min Circ in cm**	**Max Circ in cm**
TTT30B	Trans-Tibial Terry Black 30cm Long	16	55
TTT35B	Trans-Tibial Terry Black 35cm Long	16	55
TTT40B	Trans-Tibial Terry Black 40cm Long	16	55
TTT45B	Trans-Tibial Terry Black 45cm Long	16	55
Product Code	**Description**	**Min Circ in cm**	**Max Circ in cm**
TTT30F	Trans-Tibial Terry Beige 30cm Long	16	55
TTT35F	Trans-Tibial Terry Beige 35cm Long	16	55
TTT40F	Trans-Tibial Terry Beige 40cm Long	16	55
TTT45F	Trans-Tibial Terry Beige 45cm Long	16	55

Trans-Tibial Socks with Locking Pin Hole

FOR EXPORT MARKET ONLY

Manufactured in soft Cotton/Nylon with non-restrictive cuff in Plain and Terry knit

TTPH: Plain Knit with Hole



Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TTPH20	Trans-Tibial Plain with Hole 20cm Long	16	55	
TTPH25	Trans-Tibial Plain with Hole 25cm Long	16	55	
TTPH30	Trans-Tibial Plain with Hole 30cm Long	16	55	
TTPH35	Trans-Tibial Plain with Hole 35cm Long	16	55	
TTPH40	Trans-Tibial Plain with Hole 40cm Long	16	55	
TTPH45	Trans-Tibial Plain with Hole 45cm Long	16	55	
TTPH50	Trans-Tibial Plain with Hole 50cm Long	16	55	
TTPH60	Trans-Tibial Plain with Hole 60cm Long	16	55	

TTTH: Terry Knit with Hole



Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TTTH20	Trans-Tibial Terry with Hole 20cm Long	16	55	
TTTH25	Trans-Tibial Terry with Hole 25cm Long	16	55	
TTTH30	Trans-Tibial Terry with Hole30cm Long	16	55	
TTTH35	Trans-Tibial Terry with Hole 35cm Long	16	55	
TTTH40	Trans-Tibial Terry with Hole 40cm Long	16	55	
TTTH45	Trans-Tibial Terry with Hole 45cm Long	16	55	
TTTH50	Trans-Tibial Terry with Hole 50cm Long	16	55	
TTTH60	Trans-Tibial Terry with Hole 60cm Long	16	55	

Plain Coloured Trans-Tibial Socks



Product Code	Description	Min Circ in cm	Max Circ in cm
TTPH30B	Trans-Tibial Plain Black with 19mm Hole 30cm Long	16	55
TTPH35B	Trans-Tibial Plain Black with 19mm Hole 35cm Long	16	55
TTPH40B	Trans-Tibial Plain Black with 19mm Hole 40cm Long	16	55
TTPH45B	Trans-Tibial Plain Black with 19mm Hole 45cm Long	16	55
Product Code	**Description**	**Min Circ in cm**	**Max Circ in cm**
TTPH30F	Trans-Tibial Plain Beige with 19mm Hole 30cm Long	16	55
TTPH35F	Trans-Tibial Plain Beige with 19mm Hole 35cm Long	16	55
TTPH40F	Trans-Tibial Plain Beige with 19mm Hole 40cm Long	16	55
TTPH45F	Trans-Tibial Plain Beige with 19mm Hole 45cm Long	16	55
Product Code	**Description**	**Min Circ in cm**	**Max Circ in cm**
TTTH30B	Trans-Tibial Terry Black with 19mm Hole 30cm Long	16	55
TTTH35B	Trans-Tibial Terry Black with 19mm Hole 35cm Long	16	55
TTTH40B	Trans-Tibial Terry Black with 19mm Hole 40cm Long	16	55
TTTH45B	Trans-Tibial Terry Black with 19mm Hole 45cm Long	16	55
Product Code	**Description**	**Min Circ in cm**	**Max Circ in cm**
TTTH30F	Trans-Tibial Terry Beige with 19mm Hole 30cm Long	16	55
TTTH35F	Trans-Tibial Terry Beige with 19mm Hole 35cm Long	16	55
TTTH40F	Trans-Tibial Terry Beige with 19mm Hole 40cm Long	16	55
TTTH45F	Trans-Tibial Terry Beige with 19mm Hole 45cm Long	16	55

Trans-Tibial Bi Knit

FOR EXPORT MARKET ONLY

Manufactured in soft Cotton/Nylon with non-restrictive cuff in Plain/Terry knit

TTTUPL: Bi-knit Terry Upper, Plain Lower





Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TTTUPL30	Trans-Tibial Bi Thickness Terry/Plain 30cm Long	16	55	
TTTUPL35	Trans-Tibial Bi Thickness Terry/Plain 35cm Long	16	55	
TTTUPL40	Trans-Tibial Bi Thickness Terry/Plain 40cm Long	16	55	
TTTUPL45	Trans-Tibial Bi Thickness Terry/Plain 45cm Long	16	55	

TTUPTL: Bi-knit Plain Upper, Terry Lower





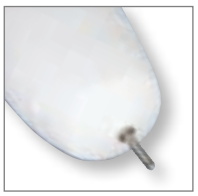
Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TTPUTL30	Trans-Tibial Bi Thickness Plain/Terry 30cm Long	16	55	
TTPUTL35	Trans-Tibial Bi Thickness Plain/Terry 35cm Long	16	55	
TTPUTL40	Trans-Tibial Bi Thickness Plain/Terry 40cm Long	16	55	
TTPUTL45	Trans-Tibial Bi Thickness Plain/Terry 45cm Long	16	55	

Trans-Tibial Bi Knit with Locking Pin Hole

Manufactured in soft Cotton/Nylon with non-restrictive cuff in Plain/Terry knit

TTTUPLH: Bi-knit Terry Upper, Plain Lower with Hole



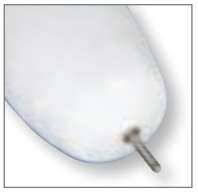




Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TTTUPLH30	Trans-Tibial Bi Thickness Terry/Plain with Hole 30cm Long	16	55	
TTTUPLH35	Trans-Tibial Bi Thickness Terry/Plain with Hole 35cm Long	16	55	
TTTUPLH40	Trans-Tibial Bi Thickness Terry/Plain with Hole 40cm Long	16	55	
TTTUPLH45	Trans-Tibial Bi Thickness Terry/Plain with Hole 45cm Long	16	55	

TTPUTLH: Bi-knit Plain Upper, Terry Lower with Hole







Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TTPUTLH30	Trans-Tibial Bi Thickness Plain/Terry with Hole 30cm Long	16	55	
TTPUTLH35	Trans-Tibial Bi Thickness Plain/Terry with Hole 35cm Long	16	55	
TTPUTLH40	Trans-Tibial Bi Thickness Plain/Terry with Hole 40cm Long	16	55	
TTPUTLH45	Trans-Tibial Bi Thickness Plain/Terry with Hole 45cm Long	16	55	

Trans-Femoral Standard Width Socks

FOR EXPORT MARKET ONLY

Manufactured in soft Cotton/Nylon with non-restrictive cuff in Plain/Terry knit

TFP: Plain Knit





Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TFP20	Trans-Femoral Plain 20cm Long	24	71	
TFP30	Trans-Femoral Plain 30cm Long	24	71	
TFP40	Trans-Femoral Plain 40cm Long	24	71	
TFP50	Trans-Femoral Plain 50cm Long	24	71	
TFP60	Trans-Femoral Plain 60cm Long	24	71	

TFT: Terry Knit





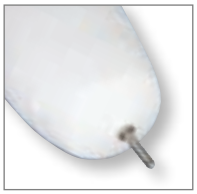
Product Code	Description	Min Circ of Cuff in cm	Max Circ of Cuff in cm	Length Code Cuff Upper Colour
TFT20	Trans-Femoral Terry 20cm Long	24	71	
TFT30	Trans-Femoral Terry 30cm Long	24	71	
TFT40	Trans-Femoral Terry 40cm Long	24	71	
TFT50	Trans-Femoral Terry 50cm Long	24	71	
TFT60	Trans-Femoral Terry 60cm Long	24	71	

Trans-Femoral Standard Width Socks with Locking Pin Hole

Manufactured in soft Cotton/Nylon with non-restrictive cuff in Plain/Terry knit.

TFPH: Plain Knit with Hole



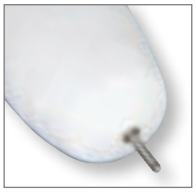




Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TFPH20	Trans-Femoral Plain with Hole 20cm Long	24	71	
TFPH30	Trans-Femoral Plain with Hole 30cm Long	24	71	
TFPH40	Trans-Femoral Plain with Hole 40cm Long	24	71	
TFPH50	Trans-Femoral Plain with Hole 50cm Long	24	71	
TFPH60	Trans-Femoral Plain with Hole 60cm Long	24	71	

TFTH: Terry Knit with Hole







Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TFTH20	Trans-Femoral Terry with Hole 20cm Long	24	71	
TFTH30	Trans-Femoral Terry with Hole 30cm Long	24	71	
TFTH40	Trans-Femoral Terry with Hole 40cm Long	24	71	
TFTH50	Trans-Femoral Terry with Hole 50cm Long	24	71	
TFTH60	Trans-Femoral Terry with Hole 60cm Long	24	71	

Trans-Femoral Standard Width Socks

FOR EXPORT MARKET ONLY

Manufactured in soft Cotton/Nylon with non-restrictive cuff in Plain/Terry knit

TFXWP: Plain Knit





Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TFXWP20	Trans-Femoral X Wide Plain 20cm Long	28	89	
TFXWP30	Trans-Femoral X Wide Plain 30cm Long	28	89	
TFXWP40	Trans-Femoral X Wide Plain 40cm Long	28	89	
TFXWP50	Trans-Femoral X Wide Plain 50cm Long	28	89	
TFXWP60	Trans-Femoral X Wide Plain 60cm Long	28	89	

TFXWT Plain Knit



TFXWT:

Terry Knit



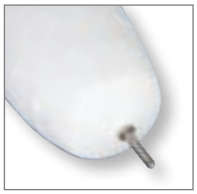
Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TFXWT20	Trans-Femoral X Wide Terry 20cm Long	28	89	
TFXWT30	Trans-Femoral X Wide Terry 30cm Long	28	89	
TFXWT40	Trans-Femoral X Wide Terry 40cm Long	28	89	
TFXWT50	Trans-Femoral X Wide Terry 50cm Long	28	89	
TFXWT60	Trans-Femoral X Wide Terry 60cm Long	28	89	

Trans-Femoral X Wide Socks with Locking Pin Hole

Manufactured in soft Cotton/Nylon with non-restrictive cuff in Plain/Terry knit

TFXWPH: Plain Knit with Hole



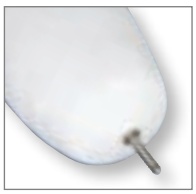




Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TFXWPH20	Trans-Femoral X Wide Plain with Hole 20cm Long	28	89	
TFXWPH30	Trans-Femoral X Wide Plain with Hole 30cm Long	28	89	
TFXWPH40	Trans-Femoral X Wide Plain with Hole 40cm Long	28	89	
TFXWPH50	Trans-Femoral X Wide Plain with Hole 50cm Long	28	89	
TFXWPH60	Trans-Femoral X Wide Plain with Hole 60cm Long	28	89	

TFXWTH: Terry Knit with Hole







Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TFXWTH20	Trans-Femoral X Wide Terry with Hole 20cm Long	28	89	
TFXWTH30	Trans-Femoral X Wide Terry with Hole 30cm Long	28	89	
TFXWTH40	Trans-Femoral X Wide Terry with Hole 40cm Long	28	89	
TFXWTH50	Trans-Femoral X Wide Terry with Hole 50cm Long	28	89	
TFXWTH60	Trans-Femoral X Wide Terry with Hole 60cm Long	28	89	

Trans-Femoral XX Wide Width Socks with and without Locking Pin Hole

FOR EXPORT MARKET ONLY

Manufactured in soft Cotton/Nylon with non-restrictive cuff in Terry knit

TFXXWT: Terry Knit

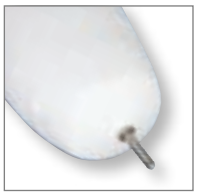




Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TFXXWT30	Trans-Femoral XX Wide Terry 30cm Long	33	95	
TFXXWT40	Trans-Femoral XX Wide Terry 40cm Long	33	95	
TFXXWT50	Trans-Femoral XX Wide Terry 50cm Long	33	95	
TFXXWT60	Trans-Femoral XX Wide Terry 60cm Long	33	95	

TFXXWTH: Terry Knit with Hole







Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
TFXXWTH30	Trans-Femoral XX Wide Terry with Hole 30cm long	33	95	
TFXXWTH40	Trans-Femoral XX Wide Terry with Hole 40cm long	33	95	
TFXXWTH50	Trans-Femoral XX Wide Terry with Hole 50cm long	33	95	
TFXXWTH60	Trans-Femoral XX Wide Terry with Hole 60cm long	33	95	

Chopart Socks

Manufactured in soft Cotton/Lycra® soft ribbed cuff, heel & short foot length

CHOPART: Plain Knit



Product Code	Description	Min Circ in cm	Max Circ in cm	Length Code
CHOPART30	CHOPART SOCK 30cm Long	18	55	
CHOPART40	CHOPART SOCK 40cm Long	18	55	
CHOPART50	CHOPART SOCK 50cm Long	18	55	

Notes:

FOR EXPORT MARKET ONLY

Cotton Suction Liner Sock



These socks are made in Plain and Terry knit Cotton fabric and are designed to combat volume fluctuation problems on the proximat side of silicone or gel suction liner veins.

They are open ended and designed with a tighter band one end to fit snuggly into the grove above the silicone/gel veins to sucure it in position.

Product Code	Description	Quantity
LINERSOC30P	Cotton Suction Liner Sock Plain Knit 30cm Long	10
LINERSOC40P	Cotton Suction Liner Sock Plain Knit 40cm Long	10
LINERSOC30T	Cotton Suction Liner Sock Terry Knit 30cm Long	10
LINERSOC40T	Cotton Suction Liner Sock Terry Knit 40cm Long	10

Nylon Mitt



These are made from 100% Nylon and can be used over small liners to aid donning or laminated inside upper limb cup sockets for a smooth finish.

Product Code	Description	Quantity
MITT20	Nylon Mitt 20cm Long	10
MITT25	Nylon Mitt 25cm Long	10
MITT35	Nylon Mitt 35cm Long	10

Sock Selection Chart

FOR EXPORT MARKET ONLY

Product Code (Add Length)	Description	Min Circ in cm's	Max Circ in cm's	Sock Length in cm's available									
				10	15	20	25	30	35	40	45	50	60
CTTP	Childs Trans-Tibial Plain and Arm Mitt	11	44	X	X	X	X	X	X				
CTTT	Childs Trans-Tibial Terry and Arm Mitt	11	44	X	X	X	X	X	X	X	X		
TTP	Trans-Tibial Plain	16	54			X	X	X	X	X	X	X	X
TTPH	Trans-Tibial Plain with Hole	16	56			X	X	X	X	X	X	X	X
TTT	Trans-Tibial Terry	16	54			X	X	X	X	X	X	X	X
TTTH	Trans-Tibial Terry with Hole	16	54			X	X	X	X	X	X	X	X
TTTUPL	Trans-Tibial Bi Thickness Terry/Plain	16	54				X	X	X	X	X		
TTTUPLH	Trans-Tibial Bi Thickness Terry/Plain with Hole	16	54				X	X	X	X	X		
TTPUTL	Trans-Tibial Bi Thickness Plain/Terry	16	54				X	X	X	X	X		
TTPUTLH	Trans-Tibial Bi Thickness Plain/Terry with Hole	16	54				X	X	X	X	X		
TFP	Trans-Femoral Plain	24	70			X		X		X		X	X
TFPH	Trans-Femoral Plain with Hole	24	70			X		X		X		X	X
TFT	Trans-Femoral Terry	24	66			X		X		X		X	X
TFTH	Trans-Femoral Terry with Hole	24	64			X		X		X		X	X
TFXWP	Trans-Femoral X Wide Plain	28	88			X		X		X		X	X
TFXWPH	Trans-Femoral X Wide Plain with Hole	28	88			X		X		X		X	X
TFXWT	Trans-Femoral X Wide Terry	28	80			X		X		X		X	X
TFXWTH	Trans-Femoral X Wide Terry with Hole	28	80			X		X		X		X	X
TFXXWT	Trans-Femoral XX Wide Terry	32	94					X		X		X	X
TFXXWTH	Trans-Femoral XX Wide Terry with Hole	32	94					X		X		X	X

Product Code	Trans-Tibial Sheaths	Min Circ in cm	Max Circ in cm
TTS25	Trans-Tibial Sheath 25cm Long	30	47
TTS30	Trans-Tibial Sheath 30cm Long	30	47
TTS35	Trans-Tibial Sheath 35cm Long	30	47
TTS45	Trans-Tibial Sheath 45cm Long	30	47
TTS55	Trans-Tibial Sheath 55cm Long	30	47
TTS65	Trans-Tibial Sheath 65cm Long	30	47

Sheath Length Colour code



Product Code	Trans-Femoral Sheaths	Min Circ in cm	Max Circ in cm
TFS25	Trans-Femoral Sheath 25cm Long	38	55
TFS35	Trans-Femoral Sheath 35cm Long	38	55
TFS45	Trans-Femoral Sheath 45cm Long	38	55
TFS55	Trans-Femoral Sheath 55cm Long	38	55
TFS65	Trans-Femoral Sheath 65cm Long	38	55

Sheath Length Colour code



Donning Spray

ALSO AVALIABLE IN THE UK



This is used to aid the donning of silicone and gel liners. When applied to the outer surface of the materials they can glide over themselves with little effort. The lubricant can be wiped off after or left to evaporate naturally in a short time. Available in a large or small bottle.

Contains: 70% Isopropranol and 30% Water

Product Code	Description	Quantity
DS/100	Donning Spray 100ml	1
DS/250	Donning Spray 250ml	1
DS/500	Donning Spray 500ml	1

Caring for Cotton Prosthetic Socks

For our Cotton prosthetic socks to remain comfortable and perform as they should, they will need to be cared for.

Please follow these guidelines to get the most use out of them:

- Use a clean sock every day.
- Avoid creases.
- Do not mend your socks, if socks become uncomfortably thin, hard or have holes in you should discard them and use new ones.
- Our socks are machine washable but using fabric conditioners may cause skin irritation so try to avoid this.
- Wash the socks inside out and tumble dry as this help will return them back to original condition.
- Washing instructions are on each pack.



Decoration Range

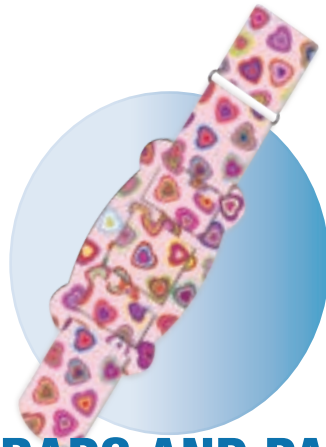
LimbTex

Welcome to “Get Personal!”

A unique range of materials designed and produced by LimbTex for the Prosthetic and Orthotic Industry. The service we offer includes
in-house designing, printing and converting. With a range of over 200 matched stock designs and virtually limitless bespoke/custom possibilities, we can make your ideas a reality! Whether its changing colours/scaling/layout of stock designs or fully bespoke designs, almost anything is possible.



Range Overview



STRAPS AND PADS



TRANSFER PAPERS



LIMBWRAP PVC



STRETCH FABRIC



POLYESTER FABRIC

SAME DESIGN
On Any Device

- Vast Range Of Design
- Scalable To Fit Your Device
- One Set Of Design For All Materials
- Coordinate your Device
- Full Custom Artwork On Request

Product Overview

We will first take this opportunity to introduce you to some of the great products that we currently offer in our

'Get Personal' range. If you have any questions regarding these products, please contact us for more information.

Orthotic Transfer Papers



Orthotic Transfer Paper Rolls (sold as standard, 10m long and 88cm wide, mixed rolls are also available). All of our designs are available to order with no delay or additional waiting time. If you would like more than one design but don't want to buy multiple rolls ... that's no problem. We can print up to 10 different designs (10 x 1m) on the same roll at no extra cost.

Work with our design team to create your very own design, bespoke artwork service available. Please email us for more information.

To order the Transfer paper in the designs that you require, please use the table below:

Material to be Printed	Material Code	Design Code	Example Product Code
Transfer Papers	TP	ANIGRY	TPANIGRY

Stretch Fabric & Tubes

Stretch fabric is available in flat fabric (1m x 1.4m) as well as in Tubes sewn into 10cm, 15cm, 20cm and 25cm widths.



They are designed to be used as a decorative finishing layer for prosthetic sockets and are used as the final layer before clear resin is poured. Used in silicone liners, orthotic devices or as a cosmetic cover over a cosmesis or a plaster cast.

We have customers who have their company logos made into designs which they use as the first layer in a lamination so their logos are visible on the inside of the device.
No minimum order.

To order the Stetch fabric in the designs that you require, please use the table below:

Material to be Printed	Material Code	Design Code	Size/Code Choices	Example Product Code
Stretch Fabric	L	ANIGRY	(Sold in 1 x 1.4m Sheets)	LANIGRY
Stretch Fabric Tube	L	ANIGRY	/10, /15, /20, /25 (in cm)	LANIGRY/15

Straps and Pads



These exclusive straps, pads and chafes are made from imitation leather. The leather is fuse welded to genuine Velcro® that has been Ultrasonically welded together, making them extremely strong and durable.

Available in four sizes, with reference to the strap width of 20mm, 25mm, 38mm and 50mm.

To order the Strap components or Strap kits in the designs that you require, please use the table below:

Material to be Printed	Material Code	Design Code	Size/Code Choices	Example Product Code
Strap	STP	ANIGRY	/20, /25, /38, 50 (in mm)	STPANIGRY/20
Chafe/Loop	SCH	ANIGRY	/20, /25, /38, /50 (in mm)	SCHANIGRY/20
Pad	SPAD	ANIGRY	/S, /M, /L, /X-L	SPADANIGRY/S
Strap Kit	SK/	ANIGRY	/20, /25, /38, /50 (in mm)	SK/ANIGRY/20/P

Polyester Fabrics



Fire retardant polyester fabric, ideal for making bespoke items

such as arm and leg gaiters etc. Sold by the linear meter.

To order the Polyester fabric in the designs that you require, please use the table below:

Material to be Printed	Material Code	Design Code	Example Product Code
Polyester (FR) Fabric	PF/	ANIGRY	PF/ANIGRY

Limbwrap

This is a high quality, adhesive backed, cast PVC film which we print and then laminate for UV protection and durability. It can be used to wrap and totally transform your devices.

Sold as standard in 73cm x 100cm sheets, it's an ideal, cost effective solution to personalising devices that have already been manufactured. It can also be changed easily if the wearer changes their mind.

Available with either gloss or matt laminate finish.

To order the Stetch fabric in the designs that you require, please use the table below:

Material to be Printed	Material Code	Design Code	Size/Code Choices	Example Product Code
LimbWrap (Cast PVC)	LW/	ANIGRY	/G (Gloss), /M (Matt) Laminaton	LW/ANIGRY/M



Limbspot Transfers



These are individual transfers that be placed anywhere on the orthosis but usually on the back of the calf. We offer 2 standard widths...
generally 7cm wide for children and 10cm wide for adults.

We have a substantial range available to you, but the same applies as for the transfer paper rolls, if you can't find what you are looking for, please contact us.

To order the LimbSpot in the designs that you require, please use the table below:

Material to be Printed	Material Code	Design Code	Size/Code Choices	Example Product Code
LimbSpot	ST	AF	/7, /10 (Image width in cm)	STAF/7

Bespoke Design Service

Can't see what you like ..... ?

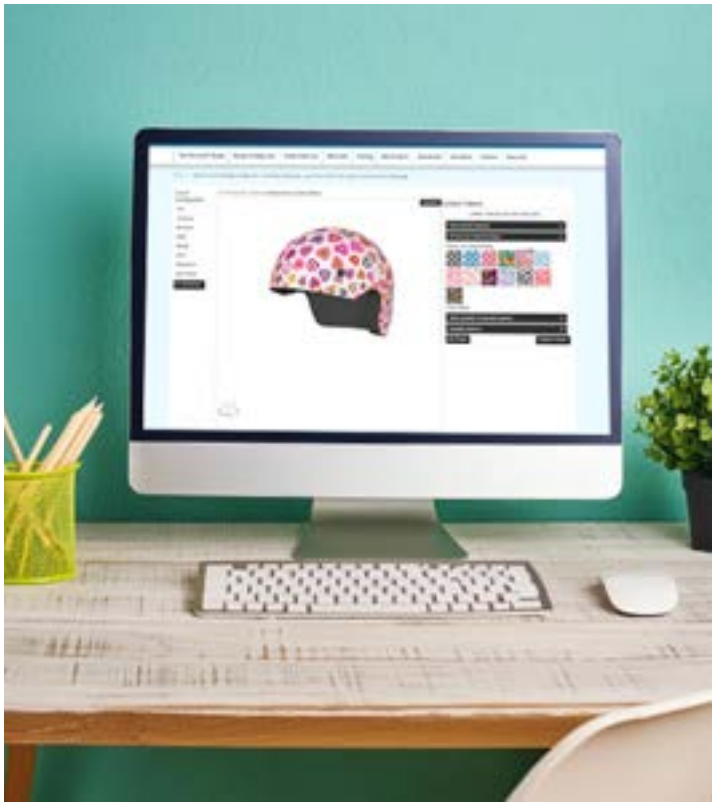
Work with our team of Designers to create your own unique, bespoke pattern or design to apply to any of the above products.

We can offer vast experience and knowledge in this field to help you create something that no-one else has, making you stand out from the crowd.

Contact us for more details.

Check out our design configurator using the link below, where you can see all of our designs on your chosen device.

https://www.limbtex.com/custom-designs#/





Design Ranges

Pages

Butterflies & Animals 98-99
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Space 100
Sports 100
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Braids 101
Effects 102
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Animal Prints 103
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Bespoke Design Ordering Guide 120-121



BUGS
Code: BUGS



LADYBIRD FLOWERS
Code: LB



BUTTERFLIES LILAC
Code: LBF



BUTTERFLIES LILAC & PINK
Code: LPBUT



BUTTERFLIES SMALL
Code: BFSML



BUTTERFLY PATTERN
Code: BP



BRIGHT BUTTERFLIES
Code: BRTBUT



SPRING BUTTERFLIES
Code: SPBUT



BEAUTIFLY
Code: BEAU



COLOURFUL BUTTERFLIES
Code: CBUTL



PINK BUTTERFLY
Code: PINKBUT

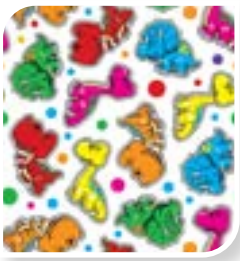
Butterflies & Animals



CARTOON BEAR
Code: CARBR



COLOUR DINO
Code: COLDINO



DINOSAURS COLOURED SMALL
Code: COLDINO/SV



PUPPIES BLUE
Code: PBLU



PUPPIES YELLOW
Code: PY



BUNNIES PINK
Code: BUNP



KISSING CATS
Code: KCAT



OWLS BLUE
Code: OSBLU



OWLS PINK
Code: OSPNK



COLOURED OWLS
Code: COWLS



SAFARI WHITE
Code: SAFWHT



SAFARI GREEN
Code: SAFGRN



SAFARI ORANGE
Code: SAFORG



SHEEP WOOL PINK
Code: SWLPNK



SHEEP WOOL BLUE
Code: SWLBLU



DINOSAURS SMALL
Code: DINOSM



DINOSAURS
Code: DINO



ANIMAL FACE RED
Code: ANIRED



ANIMAL FACE GREY
Code: ANIGRY



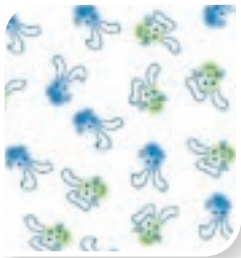
ANIMAL FACE YELLOW
Code: ANIYEL



BAMBI
Code: B



BUNNIES PINK/PURPLE
Code: BUNPP



BUNNIES BLUE/GREEN
Code: BUNBG



HORSES
Code: HRS

Sea Creatures



SEA CREATURE YELLOW
Code: SEACYEL



SEA CREATURES BLUE
Code: SEACBLU



SEA SWIM
Code: SEASM



DOLPHIN SEA
Code: DOLS



DOLPHINS
Code: DOLP



BABY FISH BLUE
Code: BFSHB



BABY FISH PINK
Code: BFPNK



Space



ASTO BLUE
Code: ASTROB



MARTIAN
Code: MART



PLANETS BLUE
Code: PS



ROCKETS
Code: ROCT



STARS
Code: S

Sports



TRANSIT WHITE
Code: TRANSWHT



TRANSIT BLUE
Code: TRANSBLU



TRANSIT BEIGE
Code: TRANSBE



MONSTER TRUCK
Code: MTRKB



ICE HOCKEY
Code: ICEH



FOOTBALL BLUE
Code: FOOTBBLU



FOOTBALL GREEN
Code: FOOTBGRN



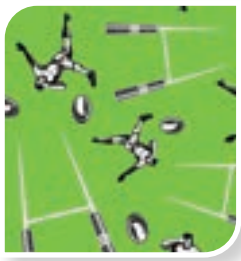
FOOTBALL RED
Code: FOOTBRED



FOOTBALL RD/WT/BLU
Code: FOOTBRWB



FOOTBALL WHITE
Code: FOOTBWHT



RUGBY
Code: RUGBY



RACING CAR BLUE
Code: BRC



RACING CAR WHITE
Code: RC



MOTORCYCLES WHITE
Code: MW



POOL BALLS GREEN
Code: POOLGRN



POOL BALLS BLUE
Code: POOLBLU



CASINO
Code: CAS

Countries



BRAID CANADIAN
Code: BCAN



CANADIAN FLAG
Code: CFL



BRAID USA
Code: BUSA



HEARTS USA
Code: HUSA



DOLLAR BILL
Code: LDB



UNION JACK
Code: UJ



St GEORGE CROSS
Code: SGC



IRISH SHAMROCK
Code: ISR



SCOTTISH SALTIRE
Code: SF



SCOTTISH BLUE
Code: SCB

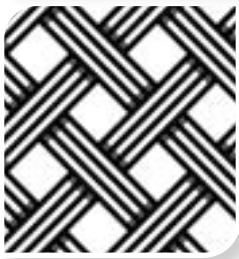


WELSH DRAGON
Code: WD



JAMAICAN FLAG
Code: JF

Braids



BLACK BRAID
Code: BRBLK



BLUE BRAID
Code: BRBLU



RED BRAID
Code: BRED



CARBON FIBRE
Code: CF



CARBON FIBRE BLUE
Code: CFB



CARBON FIBRE RED
Code: CFRED

Effects



SWIRL BLUE
Code: SWBLU



SWIRL MULTI
Code: SWMUL



SWIRL ORANGE
Code: SWORG



SWIRL PINK
Code: SWIPINK



SWIRL PASTEL
Code: SWPAS



SWIRL TURQUOISE
Code: SWITURQ



HURRICANE MULTI
Code: HMUL



HURRICANE ORANGE
Code: HORG



ORANGE DROPS
Code: ORD



RAINDROPS BLUE
Code: RAINBLU



TATOO TRIBAL BLACK
Code: TTBLK



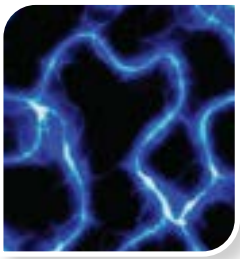
TATTOO TRIBAL RED
Code: TTRED



TATTOO TRIBAL BEIGE
Code: TTSK



FLAMES BLUE
Code: FBLU



ELECTRIC BLUE
Code: ES

Camouflage



CAMO ARCTIC
Code: CB



CAMO DESERT
Code: CAMOD



CAMO MILITARY
Code: CG



CAMO PINK
Code: CAMOP



CAMO STONE
Code: CAMOST



CAMOSKULL ARCTIC
Code: CSKA



CAMOSKULL DESERT
Code: CSKD



CAMOSKULL MILITARY
Code: CSKM



CAMOSKULL PINK
Code: CSKP



CAMOSKULL STONE
Code: CSKST

Animal Prints



LEOPARD
Code: LEP



GIRAFFE
Code: GIRR



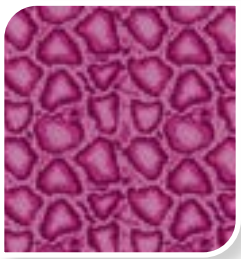
BLUE PANTHER
Code: PB



ZEBRA
Code: SZ



TIGER
Code: TIG



SNAKESKIN PINK
Code: SNAKEPNK



SNAKESKIN BLUE
Code: SNAKEBLU



SNAKESKIN BROWN
Code: SNAKEBRN



PANTHER
Code: PTH

Flowers, Hearts & All Things Nice



STARS AND HEARTS
Code: SAH



HEARTS
Code: H



HEARTS RED AND PINK
Code: HREDP



CANDY HEARTS
Code: SWTH



RED HEARTS
Code: RH



GRAFFITI LOVE
Code: GRLOVE



PEACE AND LOVE
Code: PAL



PRINTED FAIRY WHITE
Code: FAIRYW



PRINTED FAIRY PINK
Code: FAIRYP



PRINCESS
Code: PP



UNICORN
Code: UNIC



UNICORN SMALL
Code: UNICSML



PRINTED FLOWERS
Code: FLOW



HAPPY FLOWERS
Code: HAPFLO



MULTI FLOWERS
Code: MULFLO

Scary Stuff



SKULLS BLACK
Code: SKULLBLK



SKULL AND BONES
Code: SBONE



SUGAR SKULLS BLACK
Code: SSBLK



SUGAR SKULLS LIGHT
Code: SSL



SUGAR SKULLS PINK
Code: SSPNK



HALOWEEN PURPLE
Code: HAPURP



HALLOWEEN LILAC
Code: HALIL



HALLOWEEN GREEN
Code: HAGRN



HALLOWEEN ORANGE
Code: HAORG



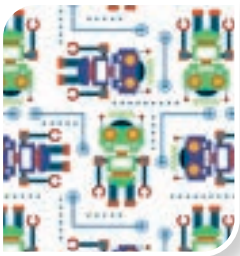
JOLLY ROGER
Code: JR



JOLLY ROGER PINK NO LINES
Code: JRPNKNL



CRANIUM
Code: CRA



ROBOT
Code: ROBOT



LITTLE MONSTER
Code: LMONS

Fashion & Fun



FASHION
Code: FASHION



CASUAL SHOE YELLOW
Code: CONYEL



CASUAL SHOE PINK
Code: CONPNK



CASUAL SHOE OLIVE
Code: CONOLV



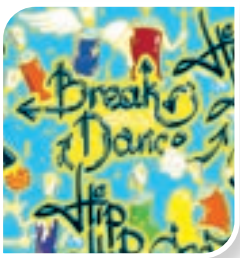
CASUAL SHOE BLUE
Code: CONBLU



HIP CHICKS
Code: HIPC



DENIM
Code: D



GRAFFITI
Code: GR

Other



BOOM RED
Code: BMRED



BOOM YELLOW
Code: BMYEL



BOOM BLUE
Code: BM



CARTOON RED
Code: CR



BUILDING BLOCKS
Code: BLOK



EMOJI
Code: EMOJI



EMOJI SMALL
Code: EMOJI/SV



HAPPY STARS
Code: HS



TOYS
Code: TOYS

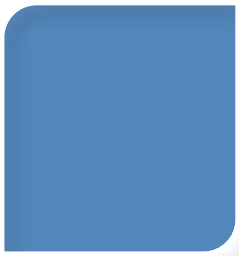


MUSIC TIME
Code: MUSIC

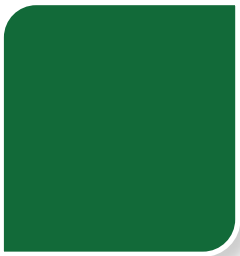
Plain Colours



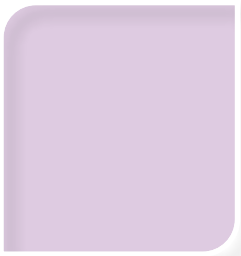
BLACK
Code: BLK



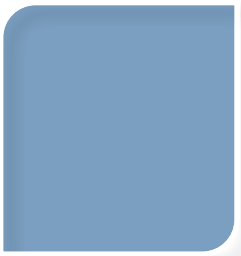
BLUE
Code: BLU



GREEN
Code: GRN



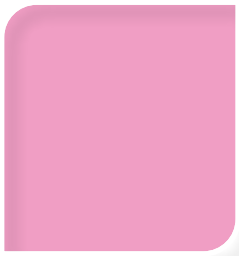
LILAC PINK
Code: LILPINK



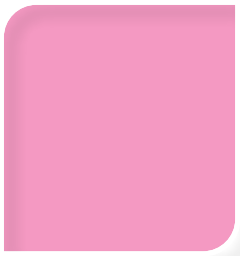
MEDIUM BLUE
Code: MEDBLU



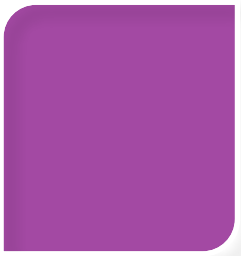
ORANGE
Code: ORG



BABY PINK
Code: PINKB



PINK
Code: PINK



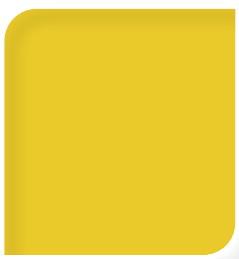
PURPLE
Code: PURP



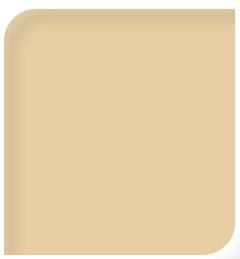
RED
Code: RED



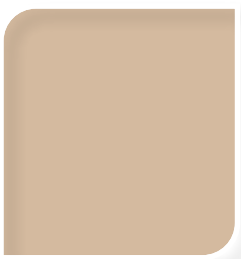
SKY BLUE
Code: SKYB



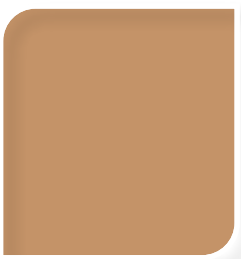
YELLOW
Code: Y



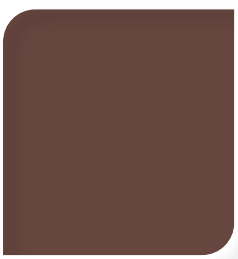
BEIGE
Code: SK



DARK BEIGE
Code: DSK



LIGHT BROWN
Code: STSK



DARK BROWN
Code: DBSK

LimbSpot Transfers

all 10cm Wide and sold individually



AMERICAN FOOTBALL
Code: STAF



BASEBALL
Code: STBALL



BASEBALL GLOVE
Code: STBG



BUG
Code: STBUG



BULL DOG
STBULLD



CAMELION
Code: STCAM



CAT GREY
Code: STCG



CHICKEN
Code: STC



CHICKEN COWBOY
Code: STCC



COBRA
Code: STCOB



CROC
Code: STCROC



CUTE DRAGON
Code: STCD



DEVIL
Code: STDEV



DRAGON
Code: STDRA



EAGLE
Code: STEAG



FAIRY GREEN
Code: STFG



FAIRY PINK
Code: STFP



FOOTBALL PIXEL
Code: STFPIX



FOOTBALL USA
Code: STFUSA



MARLIN
Code: STMSR



MERMAID
Code: STMER



MONSTER TRUCK
Code: STMONT



MOTOCROSS
Code: STMX



MOTORCYCLE
Code: STMC



PUPPY
Code: STPUP



SKULL & SNAKES
Code: STSSK



SKULL & SWORDS
Code: STSSW



SKULL FLAMES
Code: STSF



SKULL GIRL
Code: STSG



SKULL IN HELMET
Code: STSH



FEATHERED SKULL
Code: STSI



SKULL LADY
Code: STSL



SKULL RED BAND
Code: STSRB



SKULL & ROSES
Code: STSR



GRIM REAPER
Code: STGR



TEDDY GREY
Code: STTG



TIGER
Code: STTIG



ZOMBIE DOG
Code: STZD



POLICE BOX
Code: STPOLB



SMILEY
Code: STSMILE



TEDDY CUTE
Code: STTC



SKATEBOARD
Code: STSB



Positive Image Spot Transfers

Spot Transfers - 9cm x 18cm



TPPIBM
Batman



TPPISUPER
Superman



TPPISPIDER
Spiderman



TPPILOLA
Lola



TPPIBUGSB
Bugs Bunny



TPPITWEETYB
Tweety



TPPITAZ – Positive Image
Individual Taz

Positive Image Sheet Transfers - 21.5cm x 28cm

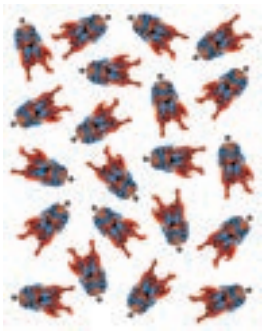
Positive Image Sheet Transfers - 21.5cm x 28cm



TPPISSPIDERM - Spiderman Sheet



TPPISBATM - Positive Image
Sheet Batman 21.5 x 28cm



TPPISSUPERM – Superman Sheet



TPPISLOLA – Lola

*Please note, these Positive Images are not printed in-house and nothing can be changed to them. However, our little hero's range can be changed and configured as required.

LITTLE HEROES

FIRST ISSUE

DESIGNS FOR PROSTHETIC AND ORTHOTIC DEVICES





AMAZN HERO
Code: AMAZH



AMERICAN HERO
Code: AMHERO



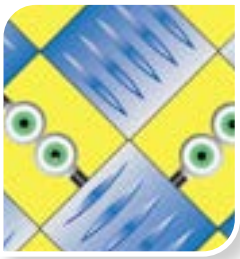
ANGRY MAN
Code: ANGM



BAT HERO
Code: BATH



BATS YELLOW
Code: BATYEL



EYES CHECKER PLATE BLUE
Code: ECPB



EYES CHECKER PLATE SILVER
Code: ECPS



EYES DENIM
Code: ED



FELINE FETALE
Code: FEFAT



FLYING GIRL HERO
Code: FGH



FLYING HERO YELLOW
Code: FHY



HERO SHIELDS
Code: HSHDS



SUPERHEROES
Code: SHEROC



SUPER FAMILY
Code: SUPFY



SUPERHEROES MEN
Code: SHEROM



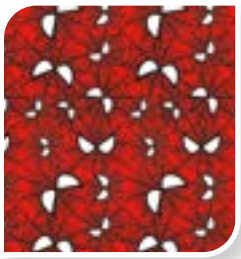
SUPERHEROES WOMEN
Code: SHEROW



SUPER SHIELDS
Code: SUSHD



SPIDEY
Code: SPIDEY



SPIDEY SMALL
Code: SPIDEY/SV



SPIDEY STORYBOARD
Code: SPIST



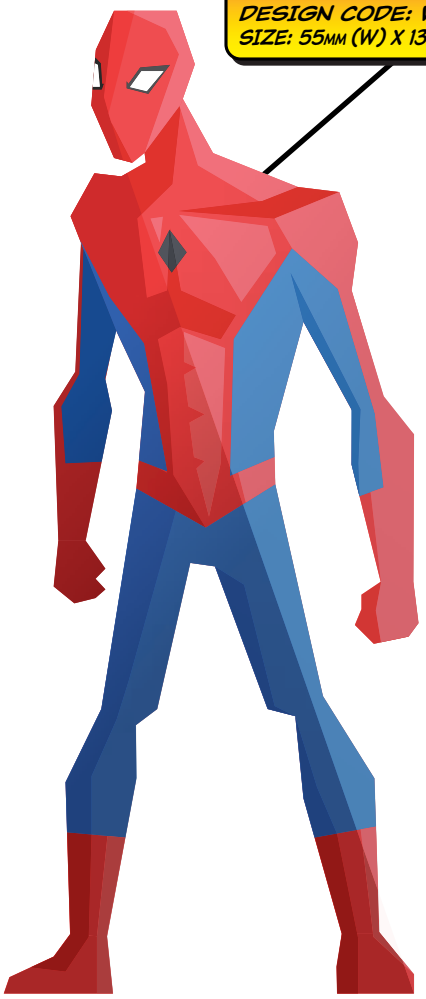
SHIELD USA
Code: SHDUSA



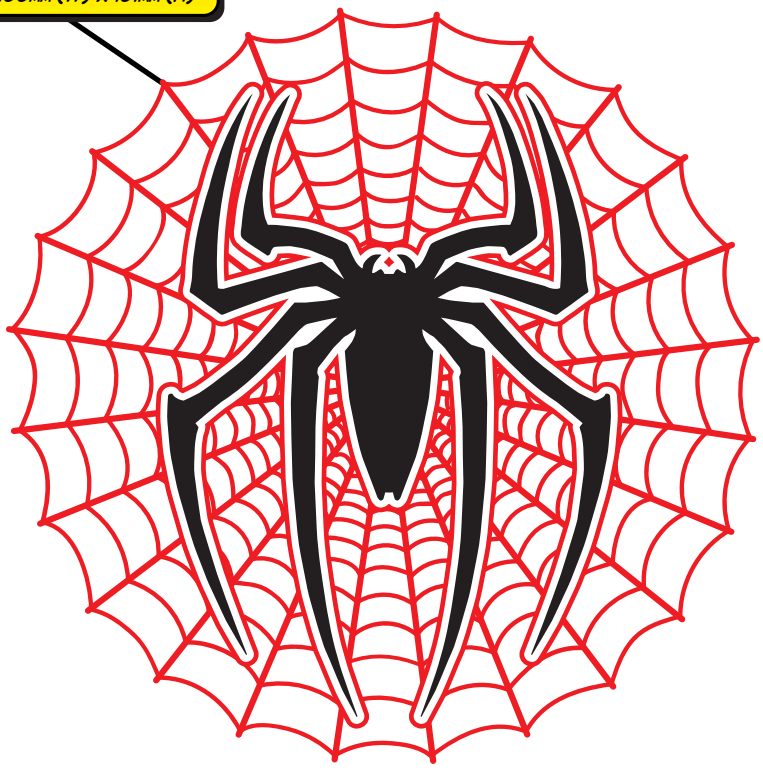
THE MASKED HERO
Code: TMASKH

LITTLE HEROES SPOT TRANSFERS

WEB SLINGER
DESIGN CODE: WEBS
SIZE: 55MM (W) X 130MM (H)



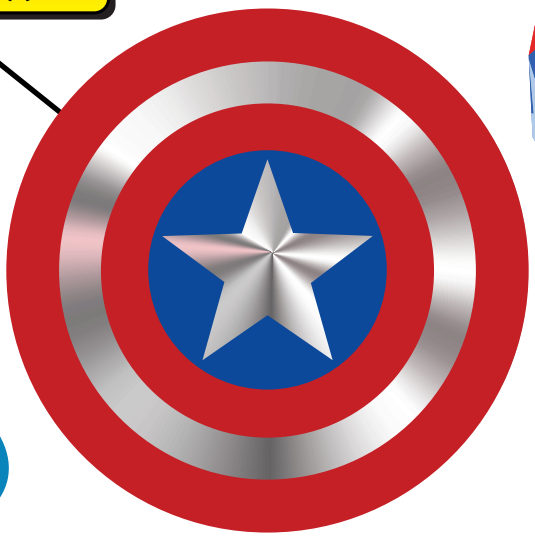
SPIDER ON WEB
DESIGN CODE: SOW
SIZE: 100MM (W) X 101MM (H)



AMERICAN HERO
DESIGN CODE: AHERO
SIZE: 69MM (W) X 130MM (H)



AMERICAN SHIELD
DESIGN CODE: ASHD
SIZE: 70MM (W) X 70MM (H)

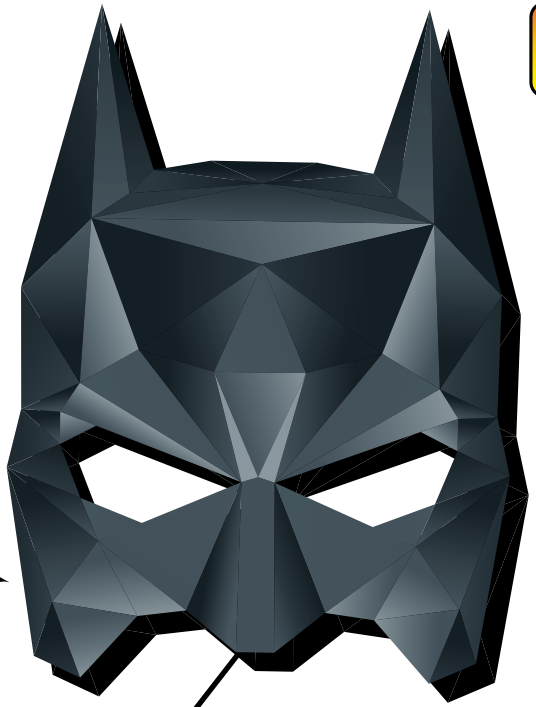


Scaled to your requirements

BAT WARRIOR
DESIGN CODE: BATW
SIZE: 70MM (W) X 110MM (H)



BAT MASK
DESIGN CODE: BATM
SIZE: 70MM (W) X 94MM (H)



FELINE HEROINE
DESIGN CODE: FELH
SIZE: 66MM (W) X 130MM (H)



CHEEKY DEVIL
DESIGN CODE: CHDEV
SIZE: 64MM (W) X 130MM (H)



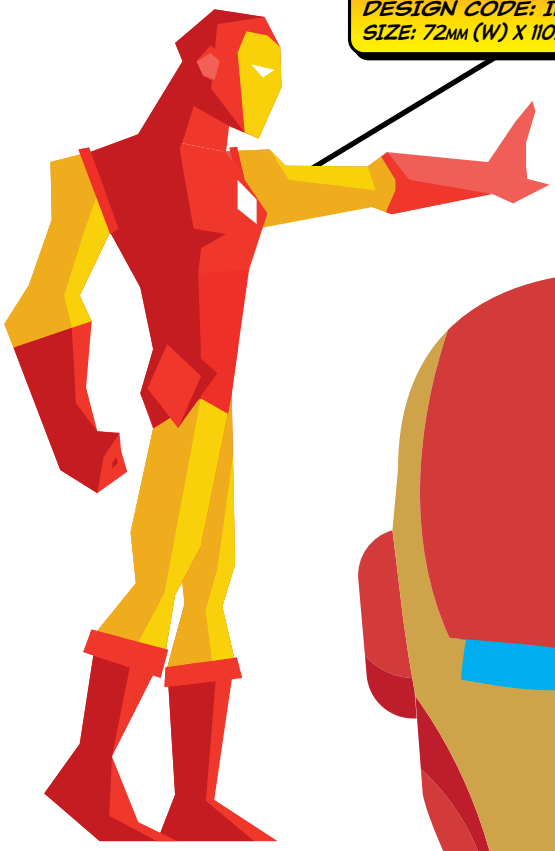
METAL CLAWS
DESIGN CODE: MCLAW
SIZE: 64MM (W) X 130MM (H)



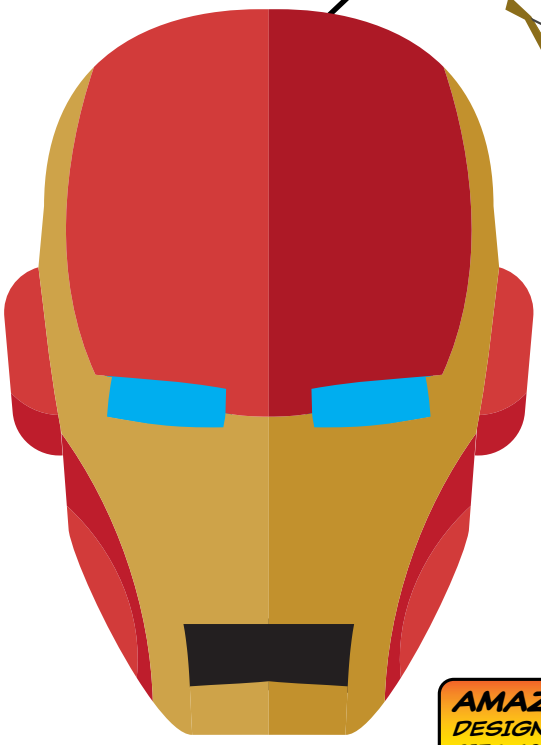
QUICK FLASH
DESIGN CODE: QUKF
SIZE: 52MM (W) X 130MM (H)



IRON WARRIOR
DESIGN CODE: IRONW
SIZE: 72MM (W) X 110MM (H)



IRON MASK
DESIGN CODE: IRONM
SIZE: 70MM (W) X 96MM (H)



ARROW MAN
DESIGN CODE: ARWM
SIZE: 76MM (W) X 110MM (H)



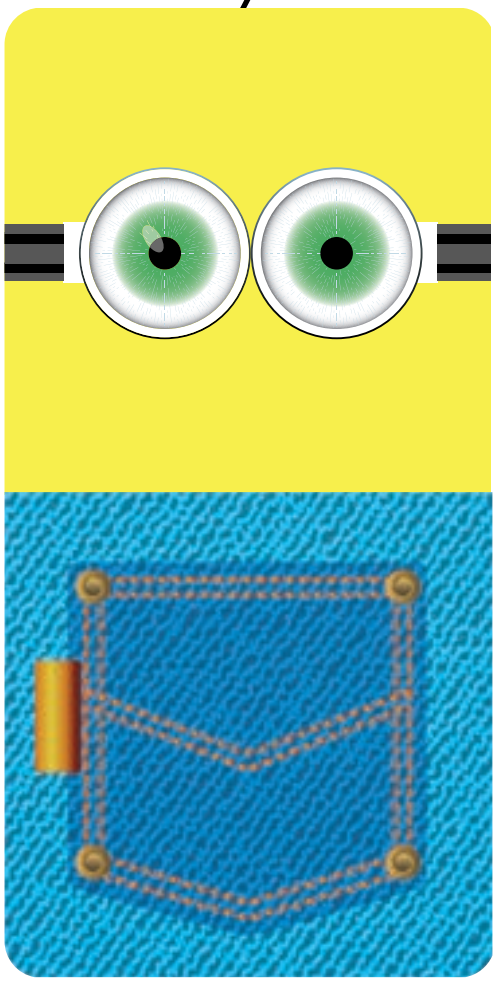
NORSE GOD
DESIGN CODE: NGOD
SIZE: 56MM (W) X 130MM (H)



AMAZON FETALE
DESIGN CODE: AMAZF
SIZE: 48MM (W) X 130MM (H)



POCKET BOY
DESIGN CODE: POCKETB
SIZE: 66MM (W) X 130MM (H)



ROCK MAN
DESIGN CODE: ROCKM
SIZE: 72MM (W) X 110MM (H)





ANGRY HERO
DESIGN CODE: ANGH
SIZE: 90MM (W) X 110MM (H)

ARMY JEEP
DESIGN CODE: ARJP
SIZE: 100MM (W) X 79MM (H)



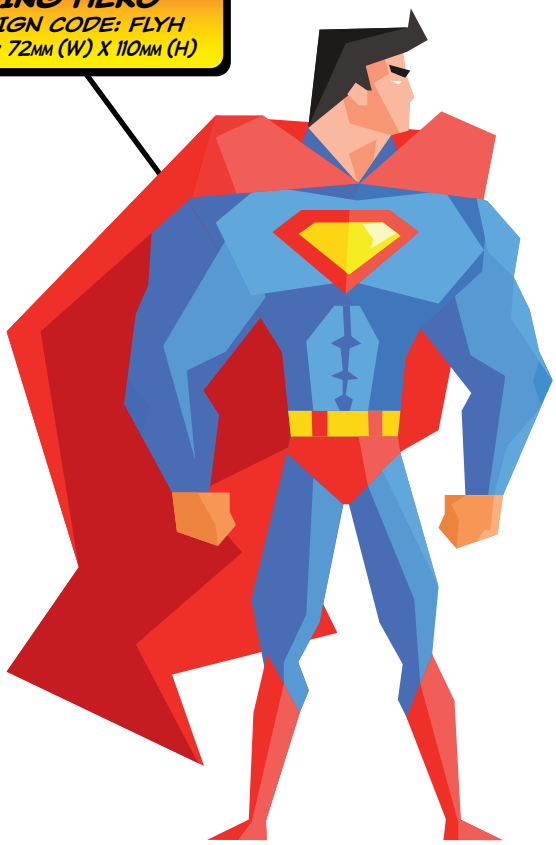
HAWK WARRIOR
DESIGN CODE: HAWKW
SIZE: 84MM (W) X 110MM (H)

SUPER COUPLE
DESIGN CODE: SUPC
SIZE: 100MM (W) X 100MM (H)





FLYING HERO
DESIGN CODE: FLYH
SIZE: 72MM (W) X 110MM (H)



FLYING GIRL
DESIGN CODE: FLYG
SIZE: 90MM (W) X 110MM (H)



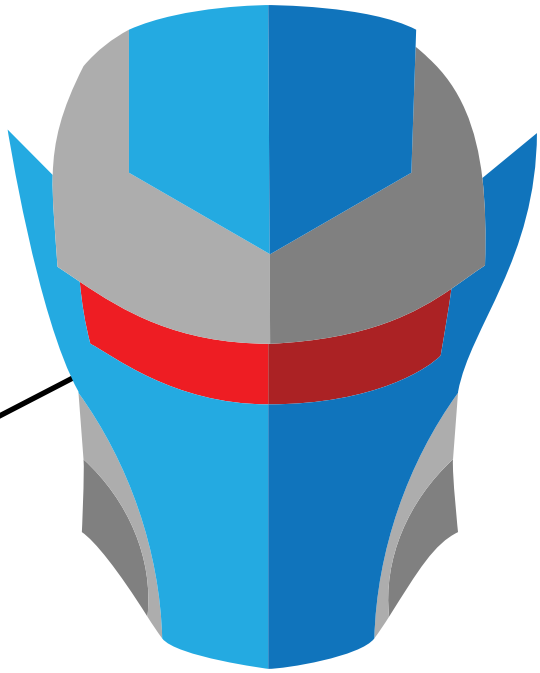
TRIDENT HERO
DESIGN CODE: TRIH
SIZE: 82MM (W) X 110MM (H)



LANTERN HERO
DESIGN CODE: LANTH
SIZE: 68MM (W) X 110MM (H)



CYBORG
DESIGN CODE: CBORG
SIZE: 70MM (W) X 88MM (H)



ALL SPOT TRANSFERS SHOWN ARE TO SCALE

CARBTEX DECORATIVE

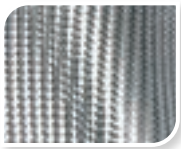
Carbon & Glass Cloth



Sparkle

STOCKINETTES




GLASS/SILVER

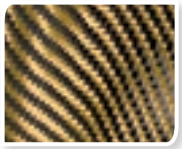

CARBON/BLUE


CARBON/PINK

CarbTex Cosmetic Cloth Use: Final lamination layer to give a hi-tech finish to laminated sockets. These cloths are made from carbon or glass fibres mixed with dyed Polyester.

N.B. These materials are only intended for cosmetic use - not structural


CARBON/PURPLE


CARBON/YELLOW


CARBON/RED


CARBON/GREEN

Product Code	Colours/Type	Quantity
CTCC/SIL	Glass/Silver	1m²
CTCC/BLU	Carbon/Blue	1m²
CTCC/PINK	Carbon/Pink	1m²
CTCC/PURP	Carbon/Purple	1m²
CTCC/YEL	Carbon/Yellow	1m²
CTCC/RED	Carbon/Red	1m²
CTCC/GRN	Carbon/Green	1m²


FIESTA RED
Code:
SPARK_ _FRED


GOLD
Code:
SPARK_ _GLD


GUN METAL
CODE:
SPARK_ _GUNM


JET BLUE
CODE:
SPARK_ _JBLU


PINK
CODE:
SPARK_ _PINK


RAINBOW
CODE:
SPARK_ _RAINB


SILVER
CODE:
SPARK_ _SIL


TURQUOISE
CODE:
SPARK_ _TURQ


RED MULTI
CODE:
SPARK_ _REDMULTI

This is our unique range of stockinettes made with Lurex® yarns for that “Sparkle” effect. These have been burst tested by an independant test house and have been proven to have comparable strength to Perlon.

What this means is that unlike other fabric finishes, the inner or outer double Perlon on a prosthetic socket can be replaced with a double Sparkle layer which adds no weight, no extra thickness and the manufacturing process remains the same. These are an excellent addition to other available finishes that we offer which are easy to use and cost effective.

CODE (Insert required width e.g. SPARK10FRED)	Available Widths in cm	Description	Length of 6, 8, 10cm Width Stockinette	Length of 12. 15. 20cm Width Stockinette
SPARK_ _FRED	6-8-10-12-15-20	Nylon/Lurex® Fiesta Red Stockinette	2m	2.5m
SPARK_ _GLD	6-8-10-12-15-20	Nylon/Lurex® Gold Stockinette	2m	2.5m
SPARK_ _GUNM	6-8-10-12-15-20	Nylon/Lurex® Gun Metal Stockinette	2m	2.5m
SPARK_ _JBLU	6-8-10-12-15-20	Nylon/Lurex® Jet Blue Stockinette	2m	2.5m
SPARK_ _PINK	6-8-10-12-15-20	Nylon/Lurex® Pink Stockinette	2m	2.5m
SPARK_ _RAINB	6-8-10-12-15-20	Nylon/Lurex® Rainbow Stockinette	2m	2.5m
SPARK_ _SIL	6-8-10-12-15-20	Nylon/Lurex® Silver Stockinette	2m	2.5m
SPARK_ _TURQ	6-8-10-12-15-20	Nylon/Lurex® Turquoise Stockinette	2m	2.5m
SPARK_ _RED-MULTI	6-8-10-12-15-20	Nylon/Lurex® Red Multi Stockinette	2m	2.5m

USER GUIDES

Applying Transfer Paper Rolls and LimbSpots

1. Ensure the plastic is clean and free from any dust or grease.
2. Cut a piece of transfer paper slightly longer than the length of your plastic panel to allow easy removal.
3. Place the transfer paper on top of the oven while you heat the plastic as it will ensure the paper is completely dry.
4. Wait for the plastic to turn transparent and check that the surface temperature is 190°C/374°F using one of our DTHERM Digital thermometer.
5. Apply the transfer paper with the design facing down, starting at one end of the plastic panel then gradually working towards the other end avoiding any air bubbles, continually smoothing onto the plastic with your gloved hand.
6. Once the transfer paper has been applied, return the plastic with the transfer paper on back into the oven for a further 20 -25 seconds.
7. After this period, remove the plastic from the oven and peel the transfer paper off from until it is completely removed.
8. Mould the plastic as normal.

N.B. The above guide applies if using Copolymer Polypropylene (LimbTex Ref: LimbCpoly), Homopolymer Polypropylene (LimbTex Ref: LimbHpoly) and Modified Homopolymer Polypropylene (LimbTex Ref: LimbMHpoly).

A silicone release agent should not be required but is optional on the above materials.

If however you are using Low Density Polyethylene (LimbTex Ref: LimbPE) and LimbPlas Soft (LimbTex Ref: LimbPlasSoft) which require lower cooking temperatures it may be necessary to use a Silicone release agent as the transfer paper could stick. In this case our Silicone release agent (LimbTex Ref: SILS) would be ideal. As a guide coat the printed side of the transfer paper just before you apply it to the plastic taking extra care as the transfer paper may slide a little. **N.B.** If silicone release agent is used, the designs may not come out as bright or as sharp as they do on other materials without using it.

Applying the Stretch Fabric Sleeves

1. Select the correct width of stretch fabric tube to fit the socket without stretching it too much, resewing if necessary.
2. Pull the tube over your cured socket/device, trimming the length and securing the ends.
3. Pull on a PVA bag and laminate with clear resin.

Tips:

1. Don't pull the stretch fabric down too tightly or the colours will fade and images may distort.
2. Turn your PVA bag inside out to give a gloss finish (if required)
3. As a rule, use white pigment in the resin of the socket/device that you are covering as this tends to make the colours come out brighter.

Applying LimbWrap Cosmetic Skins

1. Clamp the socket/device securely.
2. Clean the surface with LimbWrap surface Cleaner in combination with a lint free cloth.
3. Apply any LimbWrap cutting tape to required locations. (Thin cord that cuts the wrap without using a knife)
4. Cut a generous piece of LimbWrap material and remove the backing paper.

5. Secure one end of the LimbWrap while heating the whole sheet in a circular motion with a digital heat gun set to max, taking care not to overheat it. When heating the LimbWrap you will notice it begin to stretch. At this stage the LimbWrap should be stretched 20% in length which helps later on with the application. Hold in stretched position and allow to cool.
6. Tack the centre of the wrap at a position directly opposite the intended seam.
7. Work one half of the socket/device first, wrapping and heating as required. Don't worry about wrinkles etc too much as the small marks can be worked out with a squeegee. The LimbWrap can be lifted where any larger wrinkles are and then heated gently to shrink it (use the heat gun set at 140°C)
8. When you have covered the seam area, allow to cool if necessary before pulling the cord from the cutting tape. Pull the cord back on itself at an angle of 30° from the surface to ensure a clean cut and minimal lift. Remove cutting tape sleeve.
9. Apply more cutting tape onto the surface of the wrap seam previously left. This allows for the overlap to be trimmed to approximately 3mm and will allow for any further shrinkage.
10. Wrap the rest of the socket/device wrapping, heating as required and then cutting at the seam using the cutting tape, not forgetting to remove the cutting tape sleeve.
11. Once the full wrap is complete, post heat the surface of the wrap to 90°C to activate the adhesive (this will require the heat gun setting to 140°C.
12. When heating, rub over the surface and trim lines with a dry cloth to ensure good adhesion.
13. Allow to cool for 60 minutes before completing any further trimming.

Tips:

If wrapping plastics, the use of a bonding promoter is recommended at least on the edges and seams.When trimming excess material away during wrapping use a cutter to make rounded corners to minimise to chance of tears.

Accessories

Digital infrared thermometer
includes battery



LimbTex Ref: DTHERM

LimbWrap Cutting Tape
3mm x 60m



LimbTex Ref: LWCTAPE

LimbWrap Surface Cleaner 1 L



LimbTex Ref: LWSCNR

Retractable Scalpel Handle and Blades



LimbTex Refs: Handle (SCALPHR3)
Blades No 10, pack of 100 (SCALPBN010)
Blades No 10a, pack of 100 (SCALPBN010A)

LimbWrap Plastic Bonding Promoter 236ml



LimbTex Ref: LWBP3M

LimbWrap Squeegee 4" felt



LimbTex Ref: LWSQG

Dewalt LCD Heat Gun



LimbTex Ref: HGUNDD

LimbWrap Cutter



LimbTex Ref: LWCUTTER

LimbTex PROSTHETIC & ORTHOTIC

Custom Get Personal! Artwork Form

Which product do you require?

- ☐ Transfer Paper (TP)
- ☐ Stretch Fabric 1x1.4m (L)
- ☐ Stretch Fabric Tube 10cm (L/10)
- ☐ Stretch Fabric Tube 15cm (L/15)
- ☐ Stretch Fabric Tube 20cm (L/20)
- ☐ Stretch Fabric Tube 25cm (L/25)
- ☐ Strap Kit (SK) D 20 D 25 D 38 D 50 (mm)
- ☐ Strap Only (STP)
- ☐ Chafe/Loop Only (SCH)
- ☐ Pad Only (SPAD)
- ☐ Polyester Fabric (PF)
- ☐ LimbWrap (LW)
- ☐ LimbSpot (ST)
- ☐ 7cm Width D 10cm Width

Custom Size

If the item required is different from the standard size, please specify the size you require:

(**Please note:** Custom sizes are not available in Strap Kits and Wheelchair Spoke Guards)

Please state as much information as possible (height, width, length, diameter etc...)
Please use page 2 if you require more space.

Transfer Paper

Are you supplying an image or graphic ☐YES ☐NO

(**Please note:** Logos and Graphics ideally supplied as .eps or vector files)

IF THE ANSWER TO THE ABOVE QUESTION IS NO, PLEASE GO THE 'BESPOKE DESIGN' SECTION OF THIS FORM.

Do you require a repeating pattern? ☐YES ☐NO

Is the image supplied to the correct size? ☐YES ☐NO

(If the answer is no, please use page 2 to illustrate the correct size / dimensions)

Length of roll required ☐ Meters (10m Maximum per roll)

Stretch/Polyester Fabric

Are you supplying an image or graphic ☐YES ☐NO

(**Please note:** Logos and Graphics ideally supplied as .eps or vector files)

IF THE ANSWER TO THE ABOVE QUESTION IS NO, PLEASE GO THE 'BESPOKE DESIGN' SECTION OF THIS FORM.

Do you require a repeating pattern? ☐YES ☐NO

Do you need a custom size piece? ☐YES ☐NO

If yes, please state dimensions:

Is the image supplied to the correct size? ☐YES ☐NO

(If the answer is no, please use page 2 to illustrate the correct size / dimensions)

Strap Kits

Are you supplying an image or graphic ☐YES ☐NO

(**Please note:** Logos and Graphics ideally supplied as .eps or vector files)

IF THE ANSWER TO THE ABOVE QUESTION IS NO, PLEASE GO THE 'BESPOKE DESIGN' SECTION OF THIS FORM.

Do you require a repeating pattern? ☐YES ☐NO

Is the image supplied to the correct size? ☐YES ☐NO

(If the answer is no, please use page 2 to illustrate the correct size / dimensions)

Bespoke Design

If a brand new/original design is required,please use page 2 to give a full description of exactly what you would like. Artwork is charged by the hour and there is a minimum of a one hour charge. Artwork costs can only be quoted for after a full design brief is supplied. Please list as much information as possible including:

- Any images required (Please note, chosen images that are not held by us, may need to be charged for)
- Patterns (Do you need a repeating pattern creating?)
- Fonts, Colours, Sizes, Scale, Effects etc....

LimbWrap

Are you supplying an image or graphic ☐YES ☐NO

(**Please note:** Logos and Graphics ideally supplied as .eps or vector files)

IF THE ANSWER TO THE ABOVE QUESTION IS NO, PLEASE GO THE 'BESPOKE DESIGN' SECTION OF THIS FORM.

Do you require a repeating pattern? ☐YES ☐NO

Which Lamination do you require? ☐GLOSS ☐MATT

Is the image supplied to the correct size? ☐YES ☐NO

(If the answer is no, please use page 2 to illustrate the correct size / dimensions)

LimbSpot

Are you supplying an image or graphic ☐YES ☐NO

(**Please note:** Logos and Graphics ideally supplied as .eps or vector files)

IF THE ANSWER TO THE ABOVE QUESTION IS NO, PLEASE GO THE 'BESPOKE DESIGN' SECTION OF THIS FORM.

Is the image supplied to the correct size? ☐YES ☐NO

(If the answer is no, please use page 2 to illustrate the correct size / dimensions)

Please note: Colours will be matched as closely as possible to supplied

LimbTex
PROSTHETIC & ORTHOTIC

Bespoke Artwork Form

Please use this space for additonal information / sketches / dimensions etc.:

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Limbtex are now proudly part of eqwal. Caring for all

