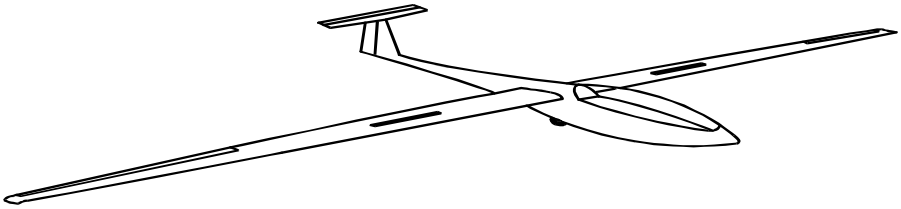


Bucks-Composites

www.bucks-composites.com

2018

PRODUCT CATALOGUE

Tel. No. 01903 765918
Mobile: 07762 882378

Order online at: www.bucks-composites.com

Email Address: info@bucks-composites.com

MAIL ORDER SERVICE FOR ANYONE WITH A TELEPHONE, EMAIL OR THE INTERNET.

GLASS FIBRE WOVEN CLOTH

ULTRA LIGHTWEIGHT CLOSE WEAVE 25G/M² - WIDTH 1.1 METRE

WOVEN GLASS CLOTH SUITABLE FOR SURFACE FINISHING ON MODEL AIRCRAFT WINGS, FUSELAGE & MODEL BOATS.

SPECIALISED COATED MATERIAL FOR ULTIMATE STRENGTH, FINISH AND EASE OF USE. FOR LAMINATING OR SURFACE FINISHING WITH POLYESTER, EPOXY RESIN OR SINGLE-PART COATING.
RESIN CONSUMPTION: 20G/M² LAMINATE THICKNESS: 0.027 MM, LAMINATE WEIGHT: 45 G/M²

PRICE

LENGTH 1M..... £4.90
LENGTH 2M..... £9.60
LENGTH 3M £14.10
LENGTH 4M £18.40
LENGTH 5M £22.50

SUPER LIGHTWEIGHT CLOSE WEAVE 49G/M² - WIDTH 1.1 METRE

WOVEN GLASS CLOTH SUITABLE FOR SURFACE FINISHING ON MODEL AIRCRAFT WINGS, FUSELAGE & MODEL BOATS.
SPECIALISED COATED MATERIAL FOR ULTIMATE STRENGTH, FINISH AND EASE OF USE. FOR LAMINATING OR SURFACE FINISHING WITH POLYESTER, EPOXY RESIN OR SINGLE-PART COATING.
RESIN CONSUMPTION: 39G/M² LAMINATE THICKNESS: 0.050 MM, LAMINATE WEIGHT: 88G/M² Very High Quality

PRICE

LENGTH 1M..... £4.90
LENGTH 2M..... £9.60
LENGTH 3M £14.10
LENGTH 4M £18.40
LENGTH 5M £22.50

LIGHTWEIGHT PLAIN WEAVE- 80G/M²(AERO) - WIDTH 1 METRE

WOVEN GLASS CLOTH SUITABLE FOR HEAVY DUTY WING COVERING
SPECIALISED COATED MATERIAL FOR ULTIMATE STRENGTH, FINISH AND EASE OF USE. FOR LAMINATING OR SURFACE FINISHING WITH POLYESTER, EPOXY RESIN OR SINGLE-PART COATING.
RESIN CONSUMPTION: 63G/M² LAMINATE THICKNESS: 0.088 MM, LAMINATE WEIGHT: 143G/M²

PRICE

LENGTH 1M..... £4.25
LENGTH 2M..... £8.40
LENGTH 3M £12.45
LENGTH 4M £16.40
LENGTH 5M £20.25

GLASS FIBRE TWILL WEAVE CLOTH 110G/M² -WIDTH 1METRE

TWILL WEAVE IS SUITABLE FOR MOULDING COMPOUND CURVES.

RESIN CONSUMPTION 85G/M² LAMINATE THICKNESS 0.14MM/WEIGHT 191G/M²

PRICE

LENGTH 1M £4.50
LENGTH 2M £8.50
LENGTH 3M £12.00

GLASS FIBRE TWILL WEAVE CLOTH 163G/M² (AERO)-– WIDTH 1M

SUITABLE FOR MOULDING AROUND COMPOUND CURVES DUE TO TWILL WEAVE.

RESIN CONSUMPTION 128G/M² LAMINATE THICKNESS 0.179MM / WEIGHT 291G/M²

PRICE

LENGTH 1M £5.50
LENGTH 2M £10.50
LENGTH 3M..... £15.00

GLASS FIBRE PLAIN WEAVE CLOTH 200G/M²- WIDTH 1 METRE

SUITABLE FOR MOST MOULDINGS LIKE MODEL COWLS, MODEL FUSELAGES, SPATS, MODEL BOAT HULLS, ETC.

THICKNESS 0.20MM DRY

PRICE

LENGTH 1M £4.25
LENGTH 2M £8.40
LENGTH 3M £12.45

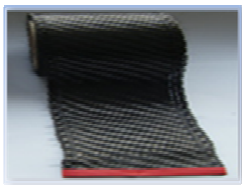
GLASS FIBRE TWILL WEAVE CLOTH 280G/M²(AERO)- WIDTH 1 METRE	PRICE
SUITABLE FOR MOULDING AROUND COMPOUND CURVES DUE TO TWILL WEAVE. RESIN CONSUMPTION 220G/M² LAMINATE THICKNESS 0.308MM / WEIGHT 500G/M²	LENGTH 1M ..... £7.50 LENGTH 2M ..... £14.50 LENGTH 3M £21.25

GLASS TAPE

PLAIN WEAVE - WOVEN GLASS TAPE 135G/M²	PRICE (CLOSE WEAVE)
GLASS REINFORCING TAPE IDEAL FOR JOINING MODEL AIRCRAFT WINGS. SUITABLE FOR REINFORCING FLAT AREAS.	WIDTH 1" / 25MM X 40M - £3.50 WIDTH 2" / 50MM X 40M - £4.00 WIDTH 4" / 100MM X 100M - £12.50

PLAIN WEAVE - WOVEN GLASS TAPE 120G/M²	PRICE
GLASS REINFORCING TAPE IDEAL FOR REPAIRS ETC. DISCOUNTS APPLY ON LONGER LENGTH'S	WIDTH 1" / 25MM PER METRE- £0.39P WIDTH 2" / 50MM PER METRE- £0.55P

PLAIN WEAVE - WOVEN GLASS TAPE 225G/M²	PRICE
GLASS REINFORCING TAPE IDEAL FOR REPAIRS ETC. DISCOUNTS APPLY ON LONGER LENGTH'S	WIDTH 20MM PER METRE- £0.34P WIDTH 30MM PER METRE- £0.38P WIDTH 40MM PER METRE- £0.42P WIDTH 60MM PER METRE- £0.59P WIDTH 80MM PER METRE- £0.69P WIDTH 100MM PER METRE- £0.79P WIDTH 200MM PER METRE- £1.25P



Carbon Fibre Woven Tape

Carbon Fibre Woven Tape 232g/m² - Plain weave	Size	Price
Width 1" / 25mm Thickness 0.25mm	1 metre pack	£2.55
Carbon 3k warp & weft - Great for reinforcing	2 metre pack	£5.00
	3 metre pack	£7.35
	4 metre pack	£9.60
	5 metre pack	£11.75
	10 metre pack	£23.00

Carbon Fibre Woven Tape 232g/m² - Plain weave	Size	Price
Width 2" / 50mm Thickness 0.25mm	1 metre pack	£2.75
Carbon 3k warp & weft - Great for reinforcing	2 metre pack	£5.40
	3 metre pack	£7.95
	4 metre pack	£10.40
	5 metre pack	£12.75
	10 metre pack	£25.00

Carbon Fibre Woven Tape 232g/m² - Plain weave	Size	Price
Width 3" / 75mm Thickness 0.25mm	1 metre pack	£5.50
Carbon 3k warp & weft - Great for reinforcing	2 metre pack	£10.80
	3 metre pack	£15.90
	4 metre pack	£20.80
	5 metre pack	£25.50
	10 metre pack	£50.00

Carbon Fibre Woven Tape 232g/m² - Plain weave	Size	Price
Width 4" / 100mm Thickness 0.25mm	1 metre pack	£6.25
Carbon 3k warp & weft - Great for reinforcing	2 metre pack	£12.30
	3 metre pack	£18.15
	4 metre pack	£23.80
	5 metre pack	£29.25
	10 metre pack	£57.50

Carbon Fibre Woven Tape 232g/m² - Plain weave	Size	Price
Width 6" / 150mm Thickness 0.25mm	1 metre pack	£8.50
Carbon 3k warp & weft - Great for reinforcing	2 metre pack	£16.80
	3 metre pack	£24.90
	4 metre pack	£32.80
	5 metre pack	£40.50
	10 metre pack	£80.00

Carbon Fibre Aramid / Kevlar® Hybrid Woven Tape

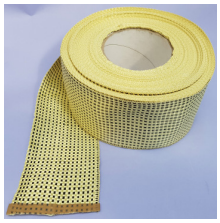
Carbon Fibre Aramid / Kevlar® Hybrid Woven Tape 225g/m²

Width – 25mm

Plain weave - Width 1" / 25mm / Thickness 0.20mm

Price

1 metre pack	£2.35
2 metre pack	£4.50
3 metre pack	£6.45
4 metre pack	£8.20
5 metre pack	£9.75
10 metre pack	£18.50



Carbon Fibre Aramid / Kevlar® Hybrid Woven Tape 225g/m²

Width 75mm

Plain weave - Width 3" / 75mm / Thickness 0.20mm

Price

1 metre pack	£4.75
2 metre pack	£9.40
3 metre pack	£13.95
4 metre pack	£18.40
5 metre pack	£22.75
10 metre pack	£45.00

Aramid / Kevlar® Woven Tape 190g/m²

Plain weave-Width 1"/ 25mm / Thickness 0.25mm

Reinforcements and wound components with high tensile strength, impact strength, wear resistance, and high energy absorption capacity. Ideal for reinforcing the inside of model fuselage and boat hulls to prevent damage when under stress.

Price

1 metre pack	£2.05
2 metre pack	£3.90
3 metre pack	£5.55
4 metre pack	£7.00
5 metre pack	£8.25
10 metre pack	£15.50

Aramid / Kevlar® Woven Tape 190g/m²

Plain weave- Width 2" / 50mm / Thickness 0.25mm

Reinforcements and wound components with high tensile strength, impact strength, wear resistance, and high energy absorption capacity. Ideal for reinforcing the inside of model fuselage and boat hulls to prevent damage when under stress.

Price

1 metre pack	£2.85
2 metre pack	£5.50
3 metre pack	£7.95
4 metre pack	£10.20
5 metre pack	£12.25
10 metre pack	£23.50

Carbon Fibre Yarn / Tow 12K

Ideal for local reinforcing, Balsa wood, Spars, etc. can be applied with epoxy resin, cyano. etc

Price

25 metres for £3.50
50 metres for £5.50
100 metres for £7.50

Aramid / Kevlar® Yarn / Tow

Kevlar 49 3160 d'tex

Good for hand lay-ups, winding, fast and good impregnation for epoxy, polyester and vinyl ester resins

Price

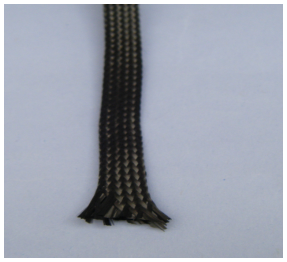
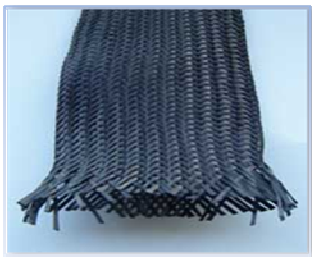
25 metres for £1.50
50 metres for £2.50
100 metres for £3.50

Aramid / Kevlar® Thread

Very strong, ideal for whipping, close loop etc. on model aircraft. This thread is 5 times stronger than steel thread and does not melt even when heated up to 425^{0}C continuously. Aramid reacts with UV light which will decrease in strength over time but does not affect its fire/temperature resistance. 50% loss of strength to an estimated 50 to 60 weeks of exposure to UV-rays.

Price

0.20mm dia.
£5.50 for 40 metres

	**CARBON FIBRE BRAIDED SLEEVE 5MM** Technical data: **Fibre:** Torayca T300 67 tex (1k) Diameter: 2.5–11 mm Thickness: 0.18 mm Width flat: 5 mm Threads: 40 Weight: 2.75 g/m	**PRICE** **1 METRE PACK £5.50** **2 METRE PACK £10.50** **3 METRE PACK £15.25** **4 METRE PACK £19.50** **5 METRE PACK £23.75**
	CARBON FIBRE BRAIDED SLEEVE 14MM **Fibre:** Tenax® 200 tex (3k) Diameter: 9.7mm to 16.8mm Thickness: 0.44mm Technical Data at 45° braid angle: Diameter 13.7mm Width flat 21.5mm Weight 13.6g/m	**PRICE** **1 M (0.75M @ 45⁰) - £6.50** **2 M (1.5M @ 45⁰) - £12.80** **3 M (2.25M@ 45⁰) - £18.90** **4 M (3.0M@ 45⁰) - £24.80** **5 M (3.75M@ 45⁰) - £30.50**
	CARBON FIBRE BRAIDED SLEEVE 18MM **Fibre:** Torayca T300J 400 tex (6k) Diameter: 4mm to 22mm Thickness: 0.35mm Technical Data at 45° braid angle: Diameter 17.8mm Width flat 28.0mm Weight 18.1g/m	**PRICE** **1 M (0.75M @ 45⁰) - £6.50** **2 M (1.5M @ 45⁰) - £12.80** **3 M (2.25M@ 45⁰) - £18.90** **4 M (3.0M@ 45⁰) - £24.80** **5 M (3.75M@ 45⁰) - £30.50**
	CARBON FIBRE BRAIDED SLEEVE 35MM **Fibre:** Torayca T300J 200 tex (3k) 12mm to 40mm Diameter. Thickness 0.39mm Technical Data at 45° braid angle: Diameter 34.4mm. Width flat 54.0mm Weight 27.2g/m	**PRICE** **1 M (0.70M @ 45⁰) - £7.50** **2M (1.40M @ 45⁰) - £14.50** **3 M (2.10M@ 45⁰) - £21.25** **4 M (2.80M@ 45⁰) - £27.50** **5 M (3.60M@ 45⁰) - £33.50**
	**CARBON FIBRE BRAIDED SLEEVE 60MM** **Fibre:** Torayca T300J 400 tex (6k) Diameter: 20mm to 70mm Thickness: 0.27mm Technical Data at 45° braid angle: Diameter 62.4mm Width flat 98.0mm Weight 40.7g/m	**PRICE** **1 M (0.75M @ 45⁰) - £9.50** **2 M (1.50M @ 45⁰) - £18.50** **3 M (2.25M@ 45⁰) - £27.25** **4 M (3.0M@ 45⁰) - £35.75** **5 M (3.75M@ 45⁰) - £44.25**

For technical reasons it is not possible to wind up sleeves in a fibre angle of 45°.

The amounts of differ therefore on the length at 45°.

Peel Ply Plain Weave Tape

This is used to give an overall rough, bondable upper surface free from release agent film once the resin has cured.
Process procedure: Lay on laminate, leave laminate to cure and then peel off the Peel Ply.

Peel Ply Tape 95g/m^2 plain weave

Price

20mm wide

1M £0.40
2M £0.70
3M £0.90
5M £1.25

30mm wide

1M £0.50
2M £0.90
3M £1.20
5M £1.75

50mm wide

1M £0.70
2M £1.30
3M £1.80
5M £2.75

100mm wide

1M £0.80
2M £1.50
3M £2.10
5M £3.25

Single-Part Coating System

Single-Part Coating
The brush when used with Single-Part Coating System can be easily cleaned with warm soapy water

Foam Friendly, No mixing required, dries clear.
Makes a ding resistant surface on foam models when used in conjunction with glass fibre woven cloth.
Shake bottle before use.

Not fuel proof.

Full Strength is in 4 weeks.

Price

Gloss Finish

Or

Semi-Matt Finish

260g - £6.50

520g - £12.00

Low Odour & easy to use

Warning: Resins & Additives

Some of our products for sale here can be an irritant to the skin and Bucks-Composites recommend the use of protective surgical gloves. You should also consider eye protection if a risk of splashing exists. In addition many chemicals should not be inhaled therefore ensure you work in a well ventilated area.

Epoxy Resin measuring Tip

For best results weigh out the required amount of resin, divide this by 100, and then multiply by the Hardener ratio found on Hardener container weight to give you Hardener quantity. Then mix well. Always use the correct Hardener for Epoxy Resin as most of the Hardeners are not interchangeable unlike Polyester Resin. Please see our mixing ratio chart which can be down loaded from our website.

Bucks Finishing Epoxy resin with hardener

This resin is very low viscosity, which makes an ideal resin for use with lightweight glass cloth on model aircraft wings and fuselage. With its long pot life of 45 minutes, this gives you plenty of working time. The resin curing process should be left at temperature 20°C or above for 24-36 hours.
Usually 2 coats are applied, one to wet out the glass cloth and another to fill the weave of the glass fibre cloth. This produces a smooth, tough and highly durable surface. This surface will accept all paints such as high build filler primer, Humbrol enamels, cellulose, acrylic, and two pack synthetics.

Bucks Formula GB Epoxy Laminating resin with hardener

This resin is very low viscosity and this Resin system is good for making mouldings where a longer pot life is required, the pot life working time is 40 minutes and the cure time is 24 hour's at room temp 20°C, This resin and hardener is also ideal for excepting fillers such as:- Micro- balloons, Super lightweight fairing compound, Micro-fibres, Thixotropic agent etc, also great for bonding most materials.

Additive Mixing Tip

When using small quantity of additive and resin, spoon out the required amount of additive into a clean pot and mix the resin with the correct ratio of hardener then add to the additive this way you can control the viscosity of the mix and produce small batches. The resin I would recommend for using with the additives is the Formula GB epoxy resin and hardener as you can bulk out the resin and Hardener without having a high heat build up. Thixotropic is a useful additive as this can be added to all the additives in a small quantity and will prevent the mixtures from sagging.

	Bucks formula 5 minute epoxy	Price
	Fast-setting, solvent- and filler-free two-component epoxy resin adhesive of honey-like viscosity ideal for bonding wood, metal, stone, rigid foams and many plastics. • High bond strength • Tough-hard formulation • Grindable Ideal for adding fillers such as Micro balloons, Aramid / Kevlar® Pulp, Micro fibres, Thixotropic agent also good for gap filling. Mixing ratio:1 part resin to 1 part hardener by weight or volume. Pot life: 3-5 minutes. Loads can be applied to the bond after only 10 minutes	Includes: 100g resin & 100g hardener Two 30ml mixing pots Two spatulas **200g kit- £8.50**

RESINS

Bucks Finishing Epoxy Resin with Hardener	PRICE
Ideal for surface finishing on model aircraft. The Cured resin will accept all paints and is totally fuel proof once cured. Non shrink tack free glossy surface finish super low viscosity. Once the resin has cured the resin will become totally fuel proof. Ideal for surface finishing on model Aircraft and Boats where a clear finish is required or alternatively the cured resin surface will accept all paints. Super low viscosity & clear. Bonds to most materials. Can be used in conjunction with Glass, Aramid and Carbon Fibre. This epoxy resin will not attack foams, white, pink or blue. **Notes:** Full depth cure Pot life 45mins / Cure time 24-36 hours Can be heated up to 28°C to reduce the cure time. Warmer lowers the viscosity of the resin **Foam Friendly**	**Resin and hardener** **425g - £12.50** **750g - £22.50** **Spare Hardener** **250g - £7.50**
BUCKS FORMULA GB LAMINATING EPOXY RESIN WITH HARDENER	**PRICE**
For Bonding, Laminating, Laminating Items from a Mould or Making Moulds or other components. Ideal for adding fillers such as Micro balloons, Micro fibres, Super Lightweight Fairing Compound, Aramid / Kevlar® Pulp etc. Great for bonding to most materials. Also totally fuel proof once cured. For use with Aramid, Glass & Carbon Fibre. Super Low viscosity **Note:** Full depth cure / Pot life 40mins / Cure time 24 hours. A warmer temperature lowers the viscosity of the resin. **Foam Friendly**	**Resin and hardener** **420g - £9.50** **700g - £18.50** **Spare Hardener** **250g - £6.50**
BUCKS FORMULA 50 EPOXY LAMINATING RESIN WITH HARDENER.	**PRICE**
For impregnating Aramid / Kevlar®, Glass & Carbon Fibre. Low viscosity. Very good for Bonding, Laminating, Laminating Items from a Mould or Making Moulds or other components. Also very good for wetting out very lightweight glass fibre cloth on model boats and aircraft from sealing coat to surface finishing and suitable for medium to heavy weights of fabrics also. **Notes:** Please take into consideration **heat generation** when mixing resin and hardener. Once mixed put into a larger area in a tub this will prevent higher temperature generated and give you a longer pot life. • Great for bonding wood, metal, foam, polystyrene, etc. • Totally fuel proof once cured. • Pot life 50mins / Cure time 24 hours at room temp. • Foam friendly	**Resin and hardener** 300g resin 120g hardener **Combined weight** **420g - £12.50** 600g resin 240g hardener **Combined weight** **840g - £22.50** **Spare Hardener** **240g - £7.50**

	BUCKS WING JOINING / SMALL REPAIR KIT The kit contains laminating Epoxy Resin and Hardener 150ml, Glass Fibre Reinforcing Tape 100mm (4") Wide / One Metre Long, 1 resin spreader card, 2 mixing pots, 2 spatulas and full set of instructions for joining a wing on model aeroplanes and gliders. This kit is very useful for small repairs to model Boats, Planes and Glider mouldings. **Foam Friendly**	**PRICE** **Per kit £6.75**
	BUCKS 2 METRE SURFACE FINISHING KITS PACK ONE (2 METRE LONG) **Fuel proof.** Pack includes 2 metre long x 1.1 metre wide Woven Glass Cloth, 420g of formula 50 epoxy resin & hardener, 1 Pair of Gloves, 1/2" Brush, 2 spatulas, 2 measuring containers, 2 epoxy resin spreader cards, epoxy thinners and instructions. The 2 metre pack is available in two weights of woven glass 25g and 49g. **Foam Friendly** **Note:** We strongly recommend the use of rollers for applying epoxy resin to glass cloth on model aircraft wings and fuselage for best results.	**PRICE** **25g - 2 Metre Pack £22.50** **49g - 2 Metre Pack £22.50**
	BUCKS 4 METRE SURFACE FINISHING KITS PACK TWO (4 METRE LONG) **Fuel proof** Two lots of 2 metre long x 1.1 metre wide Woven Glass Cloth, 840g of formula 50 epoxy resin & hardener, 1 pair of Gloves, 1" Brush, 2 spatulas, 2 measuring containers, 2 epoxy resin spreader cards, epoxy thinners and instructions. The 4 metre pack is available in two weights of woven glass 25g and 49g. **Foam Friendly** **Note:** We strongly recommend the use of rollers for applying epoxy resin to glass cloth on model aircraft wings and fuselage for best results.	**PRICE** **25g - 4 Metre Pack £40.00** **49g - 4 Metre Pack £40.00**

Low Odour & easy to use

SURFACE FINISHING KIT

BUCKS 2 METRE SINGLE-PART COATING KIT

The perfect solution for strengthening foam models.

Pack includes 2 metre long of Woven Glass Fibre Cloth, 260g of Bucks Single-Part Coating System, 1 Synthetic Coating 1" Brush, 1 Coating Squeegee Applicator Card, 1 60ml Pot. & 1 Pair of Surgical Gloves

The brush when used with Single-Part Coating System can be easily cleaned with warm soapy water.

Not fuel proof.

Foam Friendly, No mixing required, dries clear.
Shake bottle before use

Full Strength is in 4 weeks.

PRICE

25g/m²
2m x 1.1m

Or

49g/m²
2m x 1.1m

Gloss Finish
Or
Semi-Matt Finish

Pack £17.00

Low Odour & easy to use

Low Odour & easy to use

SURFACE FINISHING KIT

BUCKS 4 METRE SINGLE-PART COATING KIT

The perfect solution for strengthening foam models.

Pack includes 4 metre long of Woven Glass Fibre Cloth, 520g of Bucks Single-Part Coating System, 1 Synthetic Coating 1" Brush, 1 Coating Squeegee Applicator Card, 1 60ml Pot & 1 Pair of Surgical Gloves

The brush when used with Single-Part Coating System can be easily cleaned with warm soapy water.

Not fuel proof.

Foam Friendly, No mixing required, dries clear.
Shake bottle before use

Full Strength is in 4 weeks.

PRICE

25g/m²
4m x 1.1m

Or

49g/m²
4m x 1.1m

Gloss Finish
Or
Semi-Matt Finish

Pack £31.50

Low Odour & easy to use

SURFACE FINISHING KIT

BUCKS 8 METRE SINGLE-PART COATING KIT

The perfect solution for strengthening foam models.

Pack includes 2x 4 metre long of Woven Glass Fibre Cloth, 2x 520g of Bucks Single-Part Coating System, 1 Synthetic Coating 1" Brush, 1 Synthetic Coating 2" Brush, 2 Coating Squeegee Applicator Card, 1 150ml Pot & 2 Pairs of Surgical Gloves

The brush when used with Single-Part Coating System can be easily cleaned with warm soapy water.

Not fuel proof.

Foam Friendly, No mixing required, dries clear.
Shake bottle before use

Full Strength is in 4 weeks.

PRICE

25g/m²
4m x 1.1m /x2

Or

49g/m²
4m x 1.1m / x2

Gloss Finish
or
Semi-Matt Finish

Pack £60.00

Bucks Quick Release Agent

Apply the Quick Release Agent to the clean / new mould with a cloth and leave for 5 minutes before laying up onto the release agent.
Always apply a coat of Quick Release Agent to the mould for every moulding.
This product is water based and environmentally friendly.
Traces of Quick Release Agent can be easily removed from the moulded item with a rag wetted with Acetone.

Price

250ml

£14.50

PVA Gloss Film Release Agent

Release agent for epoxy and polyester resin.
Silicone-free.
Any residue in the mould and on the component dissolves in water and is simply washed off. One coat of PVA is applied before each mould taken.

This product is highly biodegradable and not a hazardous substance

Price

250ml

£6.50

Digital precision scales 0.1g - 2000 g

Technical data:

Weighs in 0.1 g increments up to 2000 g
Extra large 10 x 10 cm weighing platform of brushed aluminum
Very fast and precise measurement
Easy to read display with blue backlight
Short self-calibration after switch on
Easy to operate with 4 buttons
Switch between grams, ounces, grains and carats possible
Add & weigh and tare function
Automatic switch-off and continuous operation possible
Counting function, for example for screws or the like
Sturdy 13 x 11 x 2 cm black plastic housing
Includes 2 protective caps at the same time are also weighing scale

The precision scale is accurately calibrated at the factory. As with any fine-scale continuous use results in slight inaccuracies. Therefore, we recommend to calibrate the scale regularly with four 500 g-weights, so we obtain accurate results for years.

We recommend the use of digital scales for accurate measurements when using resins.
Please see our weighing / ratio chart for measuring resins.
We recommend the use of digital scales for accurate measurements when using resins.

Please see our weighing / ratio chart for measuring resins.

Price

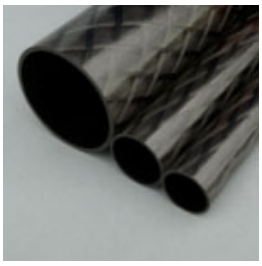
£29.50

	MICRO BALLOONS Lightweight sandable glass / resin filler. Mix a small amount of resin and correct ratio of hardener. Spoon out the required amount of micro balloons into a mixing pot and add a small amount of the Activated resin and hardener into the micro balloons to form a filler paste. **Colour: White**. Weight- 0.21 g/cm^3. Particle size ca. 0.064mm.	**PRICE** **250ml £3.50** **500ml £4.50** **1 litre £5.50**
	ULTRA LIGHT MICRO BALLOONS - Lightweight sandable glass / resin filler. - Almost half the weight of Micro Balloons. - Mix a small amount of resin and correct ratio of hardener. Spoon out the required amount of micro balloons into a mixing pot and add a small amount of the Activated resin and hardener into the micro balloons to form a filler paste. **Colour: White**. Weight- 0.12 g/cm^3. Particle size ca. 0.017 mm.	**PRICE** **Approx.350ml 25g £5.75** **Approx. 1 litre 70g £10.50**
	SUPER LIGHTWEIGHT FAIRING COMPOUND This produces a strong Lightweight sandable Filler and fairing compound. Holds a feathered edge well without crumbling. - Mix a small amount of resin and correct ratio of hardener. Spoon out the required amount of fairing compound into a mixing pot and add a small amount of the Activated resin and hardener into the fairing compound to form a putty. 5 times lighter than micro balloons **Colour: Tan**.	**PRICE** **250ml £3.50** **500ml £6.50** **1 litre £9.50**
	MICRO FIBRES (cotton flock) This produces a strong non-sandable durable bonding Paste. - Mix a small amount of resin and correct ratio of hardener. Spoon out the required amount of micro fibres into a mixing pot and add a small amount of the Activated resin and hardener into the micro fibres to form a paste for fillets. **Colour: White**	**PRICE** **250ml £3.50** **500ml £4.50** **1 litre £5.50**
	THIXOTROPIC AGENT (COLLOIDAL SILICA) Add Thixotropic agent in to resin and hardener for general thickening of resin and also can produce a Gel coat for moulding. Non drip. Add 0.5% to 5% by weight of Thixotropic Agent To Resin & Hardener. **Colour: White**	**PRICE** **1 litre, 75g,** **With container 118g** **£11.50**

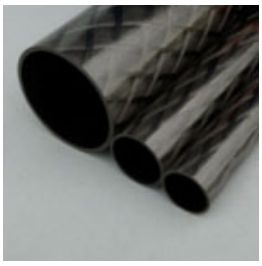
CARBON FIBRE PULTRUDED RECTANGULAR STRIPS - LENGTH 1 METRE	PRICE
Carbon Fibre Strip 3.0mm X 0.13mm 1 metre length - weight 0.53g approx.....	**£2.50**
Carbon Fibre Strip 3.0mm X 0.4mm 1 metre length - weight 1.7g approx.....	**£2.75**
Carbon Fibre Strip 3.0mm X 0.8mm 1 metre length - weight 3.7g approx.....	**£2.75**
Carbon Fibre Strip 3.0mm X 1.0mm 1 metre length - weight 6.7g approx.....	**£2.75**
Carbon Fibre Strip 6.0mm X 0.6mm 1 metre length - weight 5.5g approx.....	**£3.25**
Carbon Fibre Strip 6.0mm X 0.8mm 1 metre length - weight 7.7g approx.....	**£3.00**
Carbon Fibre Strip 8.0mm X 0.8mm 1 metre length - weight 10.2g approx.....	**£3.50**
Carbon Fibre Strip 10.0mm X 0.5mm 1 metre length - weight 7.5g approx.....	**£3.00**
Carbon Fibre Strip 12.0mm X 2.0mm 1 metre length - weight 36g approx.....	**£8.00**
Carbon Fibre Strip 20.0mm X 0.5mm 1 metre length - weight 16g approx.....	**£7.00**
Carbon Fibre Strip 20.0mm X 1.0mm 1 metre length - weight 32g approx.....	**£5.25**
Carbon Fibre Strip 20.0mm X 2.0mm 1 metre length - weight 62g approx.....	**£10.50**

CARBON FIBRE PULTRUDED SOLID ROUND RODS - LENGTH 1 METRE	PRICE
Carbon Fibre Solid Round Rod 0.5mm OD - weight 0.3g approx.....	**£1.75**
Carbon Fibre Solid Round Rod 1.0mm OD - weight 1.1g approx.....	**£1.50**
Carbon Fibre Solid Round Rod 1.5mm OD - weight 2.6g approx.....	**£1.75**
Carbon Fibre Solid Round Rod 2.0mm OD - weight 4.6g approx.....	**£1.50**
Carbon Fibre Solid Round Rod 3.0mm OD - weight 11.0g approx.....	**£3.25**
Carbon Fibre Solid Round Rod 4.0mm OD - weight 19.0g approx.....	**£5.25**
Carbon Fibre Solid Round Rod 5.0mm OD - weight 32g approx.....	**£6.25**
Carbon Fibre Solid Round Rod 6.0mm OD - weight 45g approx.....	**£9.25**
Carbon Fibre Solid Round Rod 7.0mm OD - weight 60g approx.....	**£10.25**
Carbon Fibre Solid Round Rod 8.0mm OD - weight 79g approx.....	**£13.00**
Carbon Fibre Solid Round Rod 10.0mm OD - weight 117.8g approx.....	**£17.50**
Carbon Fibre Solid Round Rod 12.0mm OD - weight 176g approx.....	**£19.50**

Carbon Fibre Pultruded Hollow Round Tubes- length 1 metre	Price
1.0mm OD X 0.5mm ID Wall thickness 0.25mm - weight 0.8g approx.....Pultruded	£3.75
2.0mm OD X 1.0mm ID Wall thickness 0.50mm - weight 3.5g approx.....Pultruded	£3.25
2.5mm OD X 1.5mm ID Wall thickness 0.50mm - weight 4.6g approx.....Pultruded	£3.25
3.0mm OD X 2.0mm ID Wall thickness 0.50mm - weight 5.6g approx.....Pultruded	£2.50
4.0mm OD X 3.0mm ID Wall thickness 0.50mm - weight 7.7g approx.....Pultruded	£2.50
5.0mm OD X 3.0mm ID Wall thickness 1.00mm - weight 19g approx.....Pultruded	£5.25
5.5mm OD X 3.0mm ID Wall thickness 1.25mm - weight 19.1g approx.....Pultruded	£5.50
6.0mm OD X 4.0mm ID Wall thickness 1.00mm - weight 23.5g approx.....Pultruded	£5.50
7.0mm OD X 5.0mm ID Wall thickness 1.00mm - weight 28.3g approx.....Pultruded	£6.75
8.0mm OD X 6.0mm ID Wall thickness 1.00mm - weight 33g approx.....Pultruded	£8.00
10.0mm OD X 7.0mm ID Wall thickness 1.50mm - weight 61g approx.....Pultruded	£9.50
10.0mm OD X 8.0mm ID Wall thickness 1.00mm - weight 42.5g approx.....Pultruded	£9.50
11.8mm OD X 10.0mm ID Wall thickness 0.90mm - weight 75g approx.....Pultruded	£11.00
12.0mm OD X 8.0mm ID Wall thickness 2.00mm - weight 52g approx.....Pultruded	£11.00
12.0mm OD X 9.0mm ID Wall thickness 1.50mm - weight 85g approx.....Pultruded	£10.00
12.0mm OD X 10.0mm ID Wall thickness 1.00mm - weight 52g approx.....Pultruded	£10.75
14.0mm OD X 12.0mm ID Wall thickness 1.00mm - weight 63g approx.... ....Pultruded	£14.75

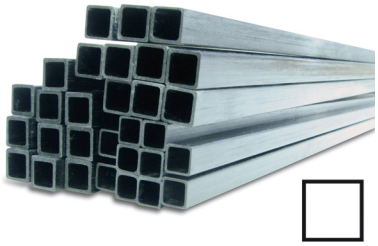


CARBON FIBRE PULLWOUND HOLLOW ROUND TUBES - LENGTH 1 METRE	PRICE
14.0mm OD X 10.0mm ID Wall thickness 2.00mm – weight…116g approx.....Pullwound	£17.50
15.0mm OD X 12.0mm ID Wall thickness 1.50mm - weight…100g approx.....Pullwound	£18.50
16.0mm OD X 13.0mm ID Wall thickness 1.50mm - weight…107g approx.....Pullwound	£20.50
20.0mm OD X 17.0mm ID Wall thickness 1.50mm - weight…143g approx.....Pullwound	£26.50
23.5mm OD X 20.0mm ID Wall thickness 1.75mm – weight ..200g approx.....Pullwound	£25.00
25.0mm OD X 22.0mm ID Wall thickness 1.50mm - weight ..170g approx.....Pullwound	£26.00
30.0mm OD X 27.0mm ID Wall thickness 1.50mm - weight ..216g approx.....Pullwound	£31.00
35.0mm OD X 32.0mm ID Wall thickness 1.50mm - weight .235g approx.....Pullwound	£36.50
38.0mm OD X 34.0mm ID Wall thickness 2.00mm - weight .315g approx.....Pullwound	£46.50



CARBON FIBRE THINWALL PULLWOUND HOLLOW ROUND TUBES - LENGTH 1 METRE	PRICE
18mm OD x 16mm ID Wall thickness 1.0mm - weight ..80g approx.....Thinwall, Pullwound	£18.50
20mm OD x 18mm ID Wall thickness 1.0mm - weight ..90g approx.....Thinwall, Pullwound	£19.50
22mm OD x 20mm ID Wall thickness 1.0mm - weight .100g approx.....Thinwall, Pullwound	£20.50
26mm OD x 24mm ID Wall thickness 1.0mm - weight .130g approx.....Thinwall, Pullwound	£21.50
30mm OD x 28mm ID Wall thickness 1.0mm - weight .152g approx.....Thinwall, Pullwound	£25.50
34mm OD x 32mm ID Wall thickness 1.0mm - weight .150g approx.....Thinwall, Pullwound	£30.50

Carbon Fibre Pultruded solid square rods length 1 metre	Price
Carbon Fibre Solid Square Rod 4.0mm X 4.0mm - weight 24g approx.....	£5.75
Carbon Fibre Solid Square Rod 6.1mm X 6.1mm - weight 56g approx.....	£10.75
Carbon Fibre Solid Square Rod 8.0mm X 8.0mm - weight 96g approx.....	£15.00



Carbon Fibre Pultruded hollow square tubes length 1 metre	Price
Carbon Fibre Hollow Square Tube 3.0mm X 3.0mm 2x2mm - weight 7.5g approx.....	£3.50
Carbon Fibre Hollow Square Tube 4.0mm X 4.0mm 2.5x2.5mm - weight 14.6g approx …….....	£4.75
Carbon Fibre Hollow Square Tube 8.0mm X 8.0mm 7x7mm - weight 22.5g approx …….....	£7.25
Carbon Fibre Hollow Square Tube 10.0mm X 10.0mm 8x8mm - weight 54g approx …….....	£14.50

Carbon Fibre Pultruded hollow square tubes with round hole length 1 metre	Price
Carbon Fibre Hollow Square Tube 1.4mm X 1.4mm 0.8mm round hole - weight 2.2gapprox……	£3.25
Carbon Fibre Hollow Square Tube 2.5mm X 2.5mm 1.5mm round hole - weight 6.8g approx……	£1.75
Carbon Fibre Hollow Square Tube 4.0mm X 4.0 mm 3.0mm round hole - weight 13.5g approx……	£4.25
Carbon Fibre Hollow Square Tube 6.1mm X 6.1 mm 5.0mm round hole - weight 27g approx……	£6.50
Carbon Fibre Hollow Square Tube 10.0mm X 10.0mm 8.0mm round hole - weight 75g approx ……..	£18.50

GLASS FIBRE SHEET	PRICE
0.5mm Thickness Smooth both sides 150mm x 350mm. - Weight 51g approx.....	**£7.50**
1.0mm Thickness Smooth both sides 150mm x 350mm - Weight 100g approx.....	**£8.50**
2.0mm Thickness Smooth both sides150mm x 350mm - Weight 195g approx.....	**£12.50**
3.0mm Thickness Smooth both sides 150mm x 350mm - Weight 320g approx.....	**£14.50**

CARBON FIBRE SHEET 100% CARBON FIBRE **Glossy**	PRICE
0.5mm Thickness 150mm x 340mm One layer of twill weave cloth. High gloss on one side & bondable other side.....	**£12.50**
0.5mm Thickness 80mm x 500mm One layer of twill weave cloth. High gloss on one side & bondable other side	**£7.50**
0.5mm Thickness 80mm x 1000mm One layer of twill weave cloth. High gloss on one side & bondable other side	**£12.50**
0.5mm Thickness 160mm x 500mm One layer of twill weave cloth. High gloss on one side & bondable other side.....	**£14.50**
0.5mm Thickness 160mm x 1000mm One layer of twill weave cloth. High gloss on one side & bondable other side.....	**£22.50**
0.5mm Thickness 310mm x 1000mm One layer of twill weave cloth. High gloss on one side & bondable other side.....	**£40.00**
1.5mm Thickness 150mm x 340mm - Weight 145g approx Both sides twill weave. High gloss and smooth on both sides.....	**£30.00**
2.0mm Thickness 150mm x 340mm - Weight 175g approx Both sides twill weave. High gloss and smooth on both sides.....	**£35.00**
3.0mm Thickness 150mm x 340mm - Weight 245g approx Both sides twill weave High gloss and smooth on both sides.....	**£40.00**

CARBON FIBRE SHEET 100% CARBON FIBRE Not Glossy	PRICE
0.5mm Thickness 150mm x 350mm Both sides twill weave. Smooth on both sides - Weight 35g approx.....	£15.00
1.0mm Thickness 150mm x 350mm Both sides twill weave. Smooth on both sides - Weight 85g approx.....	£17.50
1.5mm Thickness 150mm x 350mm Both sides twill weave. Smooth on both sides - Weight 125g approx.....	£20.00
2.0mm Thickness 150mm x 350mm Both sides twill weave. Smooth on both sides - Weight 185g approx.....	£25.00
2.5mm Thickness 150mm x 350mm Both sides twill weave Smooth on both sides - Weight 210g approx.....	£30.00
3.0mm Thickness 150mm x 350mm Both sides twill weave Smooth on both sides - Weight 240g approx.....	£35.00

EPOXY RESIN SPREADER (SIMILAR TO A CREDIT CARD)	Price
Pack of 5.....	£1.00
Pack of 10	£1.95
Pack of 25	£4.75
Pack of 50.....	£9.25
Pack of 100	£18.00

METAL HANDLE BRUSHES 1/4INCH **PRICE**

6inch disposable type pack of 1 ..... 40p
6inch disposable type pack of 5 ..... £1.75
6inch disposable type pack of 25..... £7.50
6inch disposable type pack of 50. ..... £12.50

METAL HANDLE BRUSHES 7/16INCH **PRICE**

5½inch disposable type pack of 1 ..... 45p
5½inch disposable type pack of 5 ..... £2.15
5½inch disposable type pack of 25..... £10.00
5½inch disposable type pack of 50. ..... £17.50

WOODEN HANDLE BRUSH 5/16INCH **PRICE**

8inch disposable type pack of 1 ..... 45p
8inch disposable type pack of 5 ..... £2.15
8inch disposable type pack of 25..... £10.00
8inch disposable type pack of 50. ..... £17.50

WOODEN HANDLE BRUSH 5/8INCH **PRICE**

8inch disposable type pack of 1 ..... 65p
8inch disposable type pack of 5 ..... £3.00
8inch disposable type pack of 25..... £13.75
8inch disposable type pack of 50. ..... £25.00

BUCKS SYNTHETIC COATING BRUSH 1INCH **PRICE**

For use with Single-Part Coating System and epoxy resin

Synthetic Coating Brush 1inch pack of 1 ..... £1.25
Synthetic Coating Brush 1inch pack of 2 ..... £2.40
Synthetic Coating Brush 1inch pack of 3 ..... £3.45
Synthetic Coating Brush 1inch pack of 4 ..... £4.40
Synthetic Coating Brush 1inch pack of 5 ..... £5.25
Synthetic Coating Brush 1inch pack of 12 .....£12.00

BUCKS SYNTHETIC COATING BRUSH 2INCH **PRICE**

For use with Single-Part Coating System and epoxy resin

Synthetic Coating Brush 2inch pack of 1 ..... £2.20
Synthetic Coating Brush 2inch pack of 2 ..... £4.30
Synthetic Coating Brush 2inch pack of 3 ..... £6.30
Synthetic Coating Brush 2inch pack of 4 ..... £8.20
Synthetic Coating Brush 2inch pack of 5 ..... £10.00
Synthetic Coating Brush 2inch pack of 12 .....£23.40

PURE WHITE BRISTLE BRUSHES — PRICE

½inch brush. Pack of 1 ..... 45p
½inch brushes. Pack of 3 ..... £1.30
½inch brushes. Pack of 7 ..... £2.80
½inch brushes. Pack of 12 ..... £4.00

1inch brush. Pack of 1 ..... 55p
1inch brushes. Pack of 3 ..... £1.60
1inch brushes Pack of 5 ..... £2.50
1inch brushes. Pack of 12 .... £5.50

2inch brush. Pack of 1 ..... £1.25
2inch brushes. Pack of 3 .....£3.45
2inch brushes. Pack of 5 .....£5.25
2inch brushes. Pack of 12 .....£13.00

When used with Epoxy Resin and Hardener then the brush can be cleaned with IPA or Methanol.

When used with Polyester Resin then the brush can be cleaned with Pure Acetone.

BUCKS LONG REACH BRUSHES — PRICE

Assorted sizes - pack of 3 ..... 75p

Assorted sizes - pack of 12 ..... £2.50

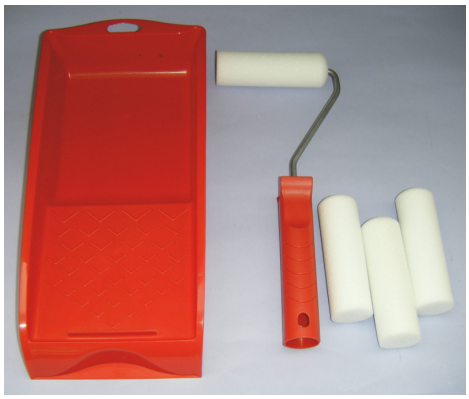
BUCKS RESIN ROLLER (2 INCH) PRICE

Use the 2inch roller for applying activated epoxy resin and hardener to glass cloth on model boats and planes.
The 2inch roller is good for most size of models.
The foam rollers are a push on fit onto the handle and the rollers after use can not been cleaned
The tray can be re-used if cleaned straight after use with absorbent paper

Resin 2 inch Roller Handle 95p
Resin 2 inch Foam Roller pack of 5 ..... £3.50
Resin 2 inch Foam Roller pack of 10 ..... £6.50
Resin 2 inch Foam Roller pack of 25 ..... £15.00
Resin 2 inch Foam Roller pack of 50 ..... £27.50
Resin 2 inch Foam Roller pack of 100 .....£50.00
Resin Roller Tray …….....85p

2" Resin Roller Kit
1 Handle, 4 Rollers & 1 Tray - per kit..... £3.80

Note: We strongly recommend the use of rollers for applying epoxy resin to glass cloth on model boat, aircraft wings and fuselage for best results.



BUCKS RESIN ROLLER (4 INCH) PRICE

Use the 4inch roller for applying activated epoxy resin and hardener to glass cloth on model boats and planes.
The 4inch roller is good for larger size of models.
The foam rollers are a push on fit onto the handle and the rollers after use can not been cleaned
The tray can be re-used if cleaned straight after use with absorbent paper

Resin 4 inch Roller Handle 95p
Resin 4 inch Foam Roller pack of 5 ..... £3.50
Resin 4 inch Foam Roller pack of 10 ..... £6.50
Resin 4 inch Foam Roller pack of 25..... £15.00
Resin Roller Tray 85p

4" Resin Roller Kit
1 Handle, 4 Rollers & 1 Tray - per kit..... £3.80

Note: We strongly recommend the use of rollers for applying epoxy resin to glass cloth on model boat, aircraft wings and fuselage for best results.

Graduated Mixing Pots Packs — Price

30ml pots (in 1ml increments) with spatulas 10 of each … .. 55p
50ml/60ml pots (in 10ml increments) with spatulas 5 of each.. .95p
60ml pots (in 5ml increments) with spatulas 5 of each ……£3.50

Graduated Mixing Pots in Bulk

30ml pots (in 1ml increments) no spatulas pack of 100… …..£3.00
50m/60ml pots (in 10ml increments) no spatulas pack of 25 £4.00
60ml pots (in 5ml increments) no spatulas pack of 10 …… £5.50

Non Graduated Mixing / Storage Pots — Price

Pack of **150ml** mixing pots with lids.
Pack of 2 ..... £1.60
Pack of 4 ..... £2.80
Pack of 6 ..... £3.60
Pack of 8 ..... £4.80

Non Graduated Mixing / Storage Pots — Price

Pack of **250ml** mixing pots with lids.
Pack of 2 ..... £2.60
Pack of 4 ..... £4.80
Pack of 6 ..... £6.60
Pack of 8 ..... £8.00

Non Graduated Mixing / Storage Pots — Price

Pack of **500ml** mixing pots with lids.
Pack of 2 ..... £3.60
Pack of 4 ..... £6.80
Pack of 6 ..... £9.60
Pack of 8 ..... £12.00

Non Graduated Mixing / Storage Pots — Price

Pack of **1 litre** mixing pots with lids.

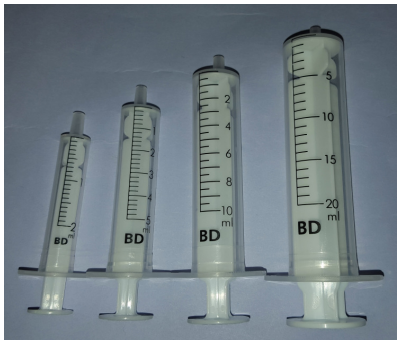
Pack of 2 ..... £4.60
Pack of 4 ..... £9.00
Pack of 6 ..... £13.20
Pack of 8 ..... £17.20

Wooden Spatulas (Rounded Ends) — Price

114mm long x 10mm x 2mm thick. Pack of 25..... 50p
114mm long x 10mm x 2mm thick. Pack of 50..... 95p
114mm long x 10mm x 2mm thick pack of 250..... £4.50
114mm long x 10mm x 2mm thick pack of 500..... £8.50
114mm long x 10mm x 2mm thick pack of 750..... £12.00

Long Wooden Filleting Spatulas — Price

150m long x 17mm wide pack of 25 ..... £0.75
150mm long x 17mm wide pack of 50 ..... £1.40
150mm long x 17mm wide pack of 100 ..... £2.50



Measuring Equipment- syringes 2 part — Price

Syringes non-sterile

2ml (2 part) pair.....25p
5ml (2 part) pair.....35p
10ml (2 part) pair.....45p
20ml (2 part) pair.....55p

Measuring Equipment- syringes 3 part — Price

Syringes non-sterile

1ml (3 part) pair.....45p
5ml (3 part) pair.....50p
10ml (3 part) pair 55p
20ml (3 part) pair.....60p
50ml (3 part) pair…….....£2.50
50ml (3 part) pair large Nozzle.(needles not suited)…….....£2.50

Sanding Pad

400 grade grit (size 4” x 5”)
Use wet or dry. Add a few drops of Fairy liquid in the water and this will prevent the sanding pad from clogging.

Price

Single **40p**
Pack of 5..... **£1.90**
Pack of 10..... **£3.60**
Pack of 25 ..... **£8.50**
Pack of 50..... **£16.00**

Extremely lightweight (26 g), snug fitting model. Highest polycarbonate lens optical quality, class 1. Impact grade F.

Wraparound style for even closer protection

Wide and unobstructed vision

Extremely comfortable for all-day wear

Special nose buds secure spectacles to your face without slipping

Soft zones for sensitive nose and ear areas

£9.95

Particulate filter half mask of protection class FFP3

Lightweight mask for protection against toxic and harmful dust, smoke and aerosols up to 30 times the occupational workplace exposure limit.

Respirator masks of protection class FFP3 offer the greatest possible protection against air pollution.

Carcinogenic and radioactive pollutants and pathogens such as viruses, bacteria and fungal spores are filtered by this protection class.

Total leakage must not exceed 5 %.

Protection of at least 99 % against particles up to a size of 0.6 µm

Used, for example, in the chemical industry.

This respirator mask has a carbon material integrated, so it reliably protects against unpleasant odours, gases and vapours below the limit value. In addition, the mask has a exhalation valve to reduce breathing resistance and to reduce heat and moisture development under the mask.

FFP = **f**iltering **f**ace **p**iece

£6.95

Polythene Gloves Clear — Price

For light duty work

Size Large - Box of 100 Gloves..... £1.75

Gloves Nitrile — Price

Please specify your size when ordering
Powder Free

Medium / Large (our most popular size) / Extra Large

Pack of 10 Gloves 65p
Pack of 20 Gloves 1.20p
Box of 100 Gloves £5.50

Gloves Latex — Price

Please specify your size when ordering
Lightly Powdered

Small / Medium / Large (our most popular size) / Extra Large

Pack of 10 Gloves 55p
Pack of 20 Gloves 90p
Box of 100 Gloves £3.50

Gloves Vinyl — Price

Please specify your size when ordering
Lightly Powdered
Small / Medium / Large (our most popular size) / Extra Large

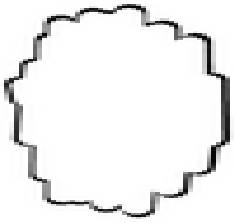
Pack of 10 Gloves 55p
Pack of 20 Gloves 90p
Box of 100 Gloves £3.50

COLOURING PASTE

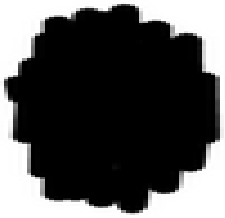
A universal colour paste with high pigment content in a reaction neutral binding agent which gives a good covering.

USE: For the pigmentation of EPOXY & POLYESTER resin & gel-coat systems.

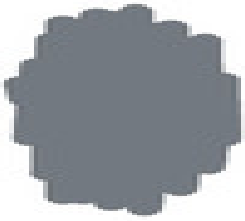
NOTE: THESE ARE NOT SUITABLE FOR SILICON CASTING COMPOUNDS OR SINGLE-PART COATING PRODUCTS.



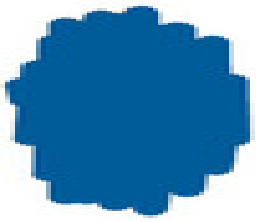
PURE WHITE PASTE



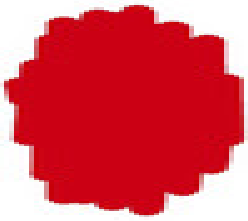
JET BLACK PASTE



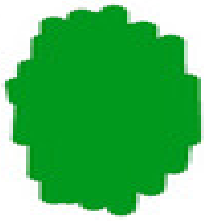
SILVER GREY PASTE



SIGNAL BLUE PASTE

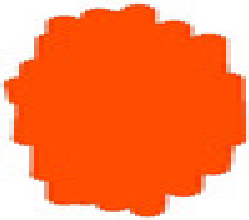


TRAFFIC RED PASTE



EMERALD GREEN PASTE

ZINC YELLOW PASTE



PURE ORANGE PASTE

Add to activated Finishing, Laminating and casting resins at 2-5 % by weight.

Add to activated gel-coats at 10-15 % by weight.

PRICE

50g bottle	**£3.50**
250g bottle	**£9.95**