

# Notcutt

Mould making materials and casting resin specialists



# Notcutt

Established in 1884, W P Notcutt Ltd have been at the forefront of the supply of materials to the mould-making and replication industries since 1950. We are respected and valued suppliers to the film and TV industries, bronze founders, model makers, resin casters, sculptors, the plaster and concrete castings industries and a myriad of other specialist users.

With the benefit of world class supply chain partners and our extensive market experience, we are best placed to help our customers - be it those embarking on their first project or our seasoned experts.

Our goal is to set the standard in quality and service with first class products, excellent technical support, competitive pricing and efficient delivery.

Our cover photos offer a small insight into the many industries and projects we supply.

Call us now on **01483 223311** or  
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## PRICE LIST 2020









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CONDENSATION CURED SILICONES	PACK SIZE	
<p><b>Silastic ® RTV-3481</b></p> <p>The best condensation cured silicone on the market. 22 to 27 shore A when cured depending on the catalyst used (see 34 series catalysts below). Excellent for Plaster mouldings, Foundry/Wax applications and resin casting. Exceptional library life and our best seller by far.</p>	<p>0.9kg 4.5kg 20kg 200kg</p>	
<p><b>34 Series Catalyst for above</b> Addition Rate 10% by weight. <b>Choose from:</b> Slow curing (2 hours working time, 16 hours to demould) Fast curing (30 minutes working time, 5 hours to demould) or Very Fast curing (10-15 minutes working time, 3 hours to demould)</p>	<p>100gm 500gm 2kg 20kg</p>	
<p><b>Dow Corning Thixotropic Additive TS</b></p> <p>Non Solidifying. For use in Silicone Rubbers to transform into a non-slumping paste. Addition rate 1-2%. For applications where a higher thixotropy is needed, use 3011 Thixo Additive.</p>	<p>100gm 500gm 5kg</p>	
<p><b>Eurosil 'T' (Translucent) Silicone</b></p> <p>17 Shore A condensation cure rubber supplied as a kit complete with catalyst</p>	<p>1kg 5kg 22kg</p>	
<p><b>Notes</b></p>	<p>The SILASTIC range of condensation cured silicone rubbers are available in various cured hardnesses, all being used with the 34 series catalysts above. Please contact our sales office for further information and availability.</p>	




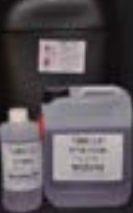



PLATINUM CURED SILICONES	PACK SIZE	
<p><b>Silastic ® RTV-4234 T4 Kit inc. Catalyst</b>  40 Shore A translucent rubber ideal for prototyping and vacuum casting applications. Mix ratio 10:1 by weight.</p>	<p>1kg  5.5kg  22kg</p>	
<p><b>Silastic ® RTV-4250-S Kit inc. Catalyst</b>  29 Shore A bright green rubber with exceptional elongation and tear strength. Ideal for concrete/ AC730 Jesmonite applications and stock moulds for fibrous plaster.</p>	<p>1.1kg  5.5kg  22kg</p>	
<p><b>Silastic ® RTV-4136-M Kit inc. Catalyst</b>  59 Shore A royal blue rubber for applications where a harder, tougher rubber is required. Good resistance to polyurethane resins. Due to its high viscosity, a vacuum chamber is recommended.</p>	<p>1kg  5kg  22.4kg</p>	
<p><b>Silastic ® RTV-3120 Kit inc. Catalyst</b>  60 Shore A brick red rubber heavily filled with red iron oxide to give a higher temperature resistance. Ideal for casting low melt alloys and for centrifugal castings.</p>	<p>1.15kg  4.75kg  19.10kg</p>	
<p><b>Koraform A40</b>  40 Shore A translucent rubber which cures on most surfaces without inhibition. Supplied in kit form with a 1:1 mix ratio by weight. Excellent for prototyping and vac casting.</p>	<p>2kg  10kg  40kg</p>	
<p><b>Silicone Putty</b>  No-mess rapid moulding putty with a 1:1 mix ratio. Rapid curing for very quick demoulding and manufacture of reliefs, components etc. (working time 3-4 minutes, demould within 10 minutes)</p>	<p>1kg  5kg  10kg</p>	
<p><b>Platsil 71-25 Food Grade Silicone Rubber</b></p>	<p>2kg  10kg  36.29kg</p>	








PLATINUM CURED SILICONES	PACK SIZE	
<p><b>Silskin 10 Prosthetic Grade Silicone Rubber</b> Can be deadened with up to 40% deadener. Supplied as a kit with a 1:1 mix ratio with a very low viscosity and quick cure. (6 minute working time, 30 minutes demould time)</p>	<p>2kg 10kg 50kg</p>	
<p><b>Zhermack ZA00 Translucent 00 Shore A Silicone Rubber.</b> Supplied as a kit with a 1:1 mix ratio with a very low viscosity and quick cure. (20 minute working time, 3 hour demould time)</p>	<p>2kg 10kg 50kg</p>	
<p><b>Zhermack ZA13 Translucent 13 Shore A Silicone Rubber.</b> Supplied as a kit with a 1:1 mix ratio with a very low viscosity, 45 minute working time and 5-6 hour cure.</p>	<p>2kg 10kg 50kg</p>	
<p><b>Zhermack ZA22 Blue 22 Shore A Silicone Rubber.</b> Supplied as a kit with a 1:1 mix ratio with a very low viscosity and quick cure. (20 minute working time, 3 hour demould time)</p>	<p>2kg 10kg 40kg</p>	
<p><b>Zhermack ZA22 Body Thixo 22 Shore A Silicone Rubber</b> Supplied as a kit with a 1:1 mix ratio with an orange colour and quick cure. Skin safe for body casting use.</p>	<p>2kg 6kg</p>	
<p><b>Zhermack HT24 Translucent 24 Shore A Silicone Rubber.</b> Supplied as a kit with a 1:1 mix ratio with a very low viscosity and quick cure. Choose from a 5 min or 20 min working time.</p>	<p>2kg 10kg 50kg</p>	
<p><b>Zhermack HT33 Translucent 33 Shore A Silicone Rubber.</b> Supplied as a kit with a 1:1 mix ratio with a very low viscosity and quick cure. (20 min working time, 3 hour demould time)</p>	<p>2kg 10kg 50kg</p>	
<p><b>Zhermack HT45 Translucent 40 Shore A Silicone Rubber.</b> Supplied as a kit with a 1:1 mix ratio with a very low viscosity and quick cure. (20 min working time, 3 hour demould time)</p>	<p>2kg 10kg 50kg</p>	









POLYESTER LAMINATING RESINS	PACK SIZE	
<p><b>PF100 General Purpose Laminating Resin</b>            Low styrene emission general purpose orthophthalic resin designed for laminating with glassfibre, or small scale casting with metal or mineral fillers.</p>	1kg 5kg 25kg 220kg	
<p><b>Norsodyne 13212 TAE Laminating Resin</b>            Low styrene emission general purpose orthophthalic resin. Also available as a prepigmented white resin.</p>	25kg  White 25kg	
<p><b>Crystic 2-8500PA Laminating Resin</b>            Low styrene emission general purpose orthophthalic resin with faster geltime and quick curing properties.</p>	25kg 225kg	
<p><b>Synolite 5410-P-1 Laminating Resin</b>            Ultra low styrene emission general purpose orthophthalic resin Low viscosity penetrates glassfibres quickly with medium geltime and cure.</p>	25kg	
<p><b>Recycled Bottle Laminating Resin</b>            Based on low styrene emission general purpose resin, this resin incorporates approximately 25% recycled plastic bottles with no adverse effect on usability.</p>	20kg 225kg	
<p><b>Crystic 471PA</b>            Higher performing general purpose resin, being especially effective for strong cases and moulds.</p>	25kg 225kg	
<p><b>PF146 High Heat Resistant Resin</b>            Very high performance terephthalic laminating resin for use in high strength, corrosion resistance or high heat resistance applications Particularly suitable for use with technical fabrics.</p>	25kg 220kg	
<p><b>Atlac 580 ACT Vinyl Ester Resin</b>            Very high performance Vinyl Ester laminating resin for use in high strength applications. This resin has a low shrink factor making it excellent for mould or case making and is particularly strong when used with technical fabrics.</p>	25kg	





FIRE RETARDANT RESINS	PACK SIZE	
<p><b>PF915 Class I resin</b> Laminating resin meeting B.S. 476 Part 7 Class 1 fire retardant standard. Cream colour due to the addition of fire retardant fillers. Stir well before use to re-disperse the fillers.</p>	<p>25kg 220kg</p>	
<p><b>Firestop S810 Class I/0 Resin</b> Laminating resin meeting B.S. 476 Parts 6 &amp; 7 Class 1/0 standard. Also conforms to the same standard when used with Firestop 5000-I-1 gelcoat as a system.</p>	<p>25kg 250kg</p>	
<p><b>Firestop 6815-N-4 Clear Class 0 Resin</b> Unaccelerated clear resin meeting B.S. 476 Part 6 Class 0 standard. Requires the addition of 1% Cobalt accelerator for curing. UV Stabilised. Best used with powder bound fibreglass. .</p>	<p>25kg 240kg</p>	
SPECIALIST LAMINATING RESINS	PACK SIZE	
<p><b>R999 Polystyrene Safe Resin</b> Polyester resin designed for application on to expanded polystyrene foam. Best used with a high catalyst addition rate (2-3%) and 300gm chopped strand mat.</p>	<p>25kg</p>	
<p><b>PF007 Clear Laminating Resin</b> Clear fast curing laminating resin for use with Powder Bound chopped strand mat for translucent clear laminates. Best used with no more than 1% catalyst addition UV Stable.</p>	<p>5kg 25kg</p>	
POLYESTER GELCOATS	PACK SIZE	
<p><b>Crystic 65PA</b> High performance isophthalic gelcoat exhibiting excellent weathering and gloss retention properties. Can be pigmented using polyester pigments at an addition rate of 5-15%.</p>	<p>25kg 225kg</p>	
<p><b>GC100 High Performance Gelcoat</b> High performance isophthalic gelcoat similar to 65PA. Pigmentable in the same way as 65PA above. Also available in White.</p>	<p>1kg 5kg 25kg 225kg</p>	
<p><b>White Sanding Gelcoat</b> Orthophthalic gelcoat, white in colour which cures to allow easy sanding properties. Perfect for components requiring post-painting or spraying.</p>	<p>20kg</p>	

















FIRE RETARDANT GELCOATS	PACK SIZE	
<p><b>Crystic 73PA</b> Fire retardant gelcoat for use with fire retardant resins. Contains a light amount of mineral filler and is fully pigmentable.</p>	25kg	
<p><b>Firestop 5000-I-1 gelcoat</b> Fire retardant gelcoat containing a light amount of mineral filler which can be pigmented with polyester pigments at an addition rate of 5-15%. Meets B.S.476 Part 6 &amp; 7 Class 1/0 with S810 FR resin.</p>	22kg	
POLYESTER CASTING RESINS	PACK SIZE	
<p><b>PF 217 Casting resin</b> Unfilled casting resin designed to be filled with aggregate of mineral fillers to create large, low-cost castings</p>	5kg 25kg	
<p><b>PF700L Clear Casting Resin</b> Casting resin for encapsulation or water clear castings. Can be used with either condensation or platinum cured silicones and works best when the mould surface is warm. UV stable.</p>	1kg 5kg 20kg	
CATALYST AND ACCELERATOR	PACK SIZE	
<p><b>BUTANOX M50 Medium Activity Catalyst</b> Standard Methyl Ethyl Ketone Peroxide catalyst for the curing of all polyester resins. Summer and Winter grades available on request.</p>	50gm 100gm 500gm 1kg 5kg 30kg	
<p><b>Cobalt Accelerator 1% Solution</b> Used in small quantities to accelerate resin systems. <b>Cobalt Accelerator 6% Solution</b> More concentrated version of 1% cobalt accelerator.</p>	1kg 4kg  1kg 5kg	
<p><b>GRP Acetone</b> Pure acetone for cleaning of polyester resins.</p>	1lt  5lt  25lt	








BONDING PASTES	PACK SIZE	
<p><b>Crestafix 90-78PA</b> General Purpose bonding paste, cures off white in colour. For bonding of all GRP components.</p>	25kg	
<p><b>Gravicol 2039 TC</b> General purpose bonding paste. Low exotherm paste, cures off white in colour and often used with 740-0181 below to make a levelling paste to fill in small indents before applying resin and fibreglass.</p>	25kg	
<p><b>Oldopal 740-0181</b> Alternatively called liquid laminate. Semi-thick fibre-filled paste which has a small amount of "flow". Often used with Gravicol above to make an excellent levelling paste.</p>	23kg	
<p><b>Oldopal 740-0141</b> Thick white structural fibre-filled paste. Excellent bond strength for components under constant flexural load. Cures with BPO and MEKP catalysts for fast or slow curing.</p>	23kg	
<p><b>Oldopal 740-0110</b> Vinyl Ester based structural bonding paste with good elongation and very low exotherm. Can be cured up to 30mm thick without distortion. Cures with MEKP catalyst.</p>	21kg	
<p><b>Crestomer 1152PA</b> Methyl Acrylate based structural bonding paste with excellent elongation and flexural strength. Cures with MEKP catalyst.</p>	25kg	
<p><b>Crestabond M1-05</b> Methyl Acrylate structural two-part bonding glue for high strength bonding of most substrates.</p>	400ml Cartridge Nozzle for Cartridge	





EPOXY RESINS	PACK SIZE	
<p><b>Notcutt Epoxy Resin</b>            Low cost, easy to use 2-part epoxy resin for small castings, coatings and laminating with glass fabrics. Mix ratio 2:1 resin:hardener.</p>	1.5kg 7.5kg 37.5kg	
<p><b>Styrocoat Epoxy Resin</b>            Thickened epoxy resin specifically formulated to hard coat expanded polystyrene. Performs exceptionally well when Cellulose fibres are added to the mix before applying. Mix ratio 10:3.</p>	6.5kg	
<p><b>Glass Cast Clear Casting Resin</b>            Water clear casting resin designed for curing up to 50mm thick. Ideal for river tables, Large encapsulations etc. Mix ratio 10:4 resin:hardener. UV Stable.</p>	1.4kg 7kg 14kg	
REINFORCEMENTS	PACK SIZE	
<p><b>Chopped Strand Mat</b>            100gm/square metre            300/450/600/900gm/square metre</p>	Roll Per metre Roll	
<p><b>Woven Fabric</b>            270gm/square metre.            600gm/square metre.</p>	Per Metre 28.5kg Roll Per Metre 43kg Roll	
<p><b>Combination Fabric</b>            600/300 0/90 combination mat            800/300 0/90 combination mat            600/225 +/- 45 combination mat</p>	50kg Roll	
<p><b>Tapes</b>            UD 600gm, 50mm wide            UD 600gm, 100mm wide            25mm Glassfibre tape            50mm Glassfibre tape</p>	50m 50m 25m 25m	
<p><b>Quadaxial Fabric</b></p>	Per Square Metre 25 sqm. Roll 125 sqm. Roll	

REINFORCEMENTS CONTINUED	PACK SIZE	
<b>Surface Tissue</b> 30gm/square metre	Per metre  Per roll	
<b>Silicone Webbing</b> Reinforcement for use in silicone and polyurethane rubbers	20m roll  Per metre	
<b>Silicone Lining Mesh</b> As above but much finer for more intricate moulds	20m x 400mm roll  Per metre	
<b>Silicone Rigid Mesh</b> As above but much less flexible for reinforcing large flat areas	50m roll  Per metre	





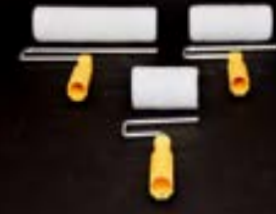

POLYURETHANE RESINS	PACK SIZE	
<p><b>Easyflo 60</b> Quick curing 2-part casting resin with excellent durability once cured. Fully pigmentable with Polycolour pigments. Also available in prepigmented black.</p>	<p>1.72kg 6.89kg 34.47kg</p>	
<p><b>Easyflo 120</b> Quick curing 2-part casting resin which has an increased viscosity making it suitable for slush/rotational casting. Fully pigmentable using Polycolour pigments.</p>	<p>1.72kg 6.89kg 34.47kg</p>	
<p><b>Easyflo Clear</b> Quick curing 2-part translucent amber coloured resin.</p>	<p>1.72kg 6.89kg 34.47kg</p>	
<p><b>Ebalta SG2000 and SG2000L</b> 2-part fast cast resin particularly suitable when parts are to be painted. Use SG2000L for larger castings</p>	<p>2kg 10kg 50kg</p>	
<p><b>Ebalta SG2015</b> 2-part fast cast resin for very large castings when a low exotherm is required.</p>	<p>10kg</p>	
<p><b>Rotacast 150</b> Extremely durable 2-part fast cast creating very strong components. Perfect for casting or rotational casting</p>	<p>2kg 10kg 50kg</p>	
POLYURETHANE CLEAR CASTING RESINS	PACK SIZE	
<p><b>Polyoptic 17-40</b> Quick curing 2-part crystal clear resin for potting, encapsulation or water clear casting. Mercury free.</p>	<p>1.81kg 7.26kg 36.29kg</p>	
<p><b>Polyoptic 17-30X</b> Faster version of 17-40 above with quicker cure for smaller water clear castings. Mercury free.</p>	<p>1.81kg 7.26kg 36.29kg</p>	
<p><b>Polyoptic 14-90</b> Fast curing 2-part crystal clear resin for thin section casting such as imitation glass.</p>	<p>1.72kg 6.89kg</p>	








POLYURETHANE ELASTOMERS	PACK SIZE	
<p><b>Poly 74 Series Rubbers</b>  Grades available:  74-20: Soft 2-part rubber with a skin type feel. Cures beige in colour.</p> <p>74-29 (Black or White)  74-30  74-45  Varying hardnesses depending on use. Excellent for manufacture of moulds for concrete casting.</p>	<p>2.72kg  10.89kg  54.43kg  1.81kg  7.26kg  36.29kg</p>	
<p><b>Poly 75-60 Rubber</b>  Very durable 2-part rubber used commonly for making large concrete casting moulds. Translucent amber colour.</p>	<p>1.81kg  7.26kg  36.29kg</p>	
<p><b>PT Flex 20-85 Rubbers</b>  Quick curing elastomer rubbers commonly used as in-mould flexible coatings before back filling with Fast Cast or PU Foam. Can also be used as a casting media. Fully pigmentable using polycolour pigments. Shore A Hardnesses available from 20 to 85</p>	<p>1.81kg  7.26kg  36.29kg</p>	
<p><b>Polyclear 30</b>  Soft crystal clear elastomer with excellent memory. Components have little residual smell once cured. Mercury free and UV stable with a hardness of 30 Shore A. Mix ratio 22:1</p>	<p>23kg</p>	
<p><b>Polyclear 70</b>  Tough crystal clear elastomer with longer memory. Components have little residual smell once cured. Mercury free and UV stable with a hardness of 70 shore A. Mix ratio 2.6:1</p>	<p>3.6kg  9kg  18kg</p>	









RIGID AND FLEXIBLE FOAMS	PACK SIZE	
<p><b>Polytek R2 Foam</b>            2-Part biscuit foam with fast gap filling properties. Expands approximately 12 times liquid volume. Final density of about 30kg/m<sup>3</sup>. Mix ratio 1:1 by weight.</p>	1.81kg 7.26kg 36.29kg	
<p><b>Polytek R8 Foam</b>            2-Part structural foam with fast gap filling properties. Expands approximately 4 times liquid volume. Final density of about 120kg/m<sup>3</sup>. Mix ratio 1:1 by weight.</p>	1.81kg 7.26kg 36.29kg	
<p><b>Rigid 2 Foam.</b>            2-Part biscuit foam with fast rise and cured density of ca. 30kg/m<sup>3</sup>. Mix ratio 1:1 by volume.</p>	2kg 10kg 40kg	
<p><b>Rigid 8 Foam</b>            2-Part biscuit foam with fast rise and cured density of ca. 130kg/m<sup>3</sup>. Mix ratio 1:1 by volume</p>	2kg 10kg 40kg	
<p><b>Polyfoam 010 soft foam</b>            2-Part flexible foam with soft pillow foam cured feel. Mix ratio 2:1 by weight</p>	3kg 15kg 37kg	
<p><b>Polyfoam 022 medium foam</b>            2-Part flexible foam with medium upholstery foam feel. Mix ratio 2.4:1 by weight.</p>	3.4kg 17kg 68kg	
<p><b>Gun Foam</b>            2-Part flexible foam with rigid feel. Mix ratio 3:1 by weight. Commonly used for fake weaponry. Also available prepigmented black.</p>	4kg 20kg 100kg	









PIGMENTS AND DYES	PACK SIZE	
<p><b>Silicone Pigments</b> Range of colours available. Can be mixed together to create bespoke colours</p>	<p>100gm 500gm 5kg</p>	
<p><b>Polyester Pigments</b> For pigmentation of polyester resins, and gelcoats. Addition rates 1-3% for resin and 5-15% for gelcoat.</p>	<p>500gm 5kg</p>	
<p><b>Translucent Pigments</b> A range of 8 transparent pigments for use in clear laminates and castings. Low addition rate, 0.1 - 3% depending on required effect. Can also be used in low concentrations for Epoxy resin.</p>	<p>500gm</p>	
<p><b>Polyurethane Pigments</b> Extremely concentrated pigments specifically designed to overcome the beige colour of fast cast resins. Can also be used with PU liquid foams.</p>	<p>100gm 454gm</p>	




RELEASES AND CONSUMABLES	PACK SIZE	
<p><b>Polywax Mould Release</b></p> <p><b>Macwax</b></p> <p><b>Macsil</b></p> <p><b>Honeywax</b></p> <p><b>Mirror Glaze</b></p> <p><b>Polycoat</b></p> <p><b>LPJ Release Agent</b></p>	<p>4kg</p> <p>400ml Aerosol</p> <p>400ml Aerosol</p> <p>11oz tin</p> <p>8oz tin</p> <p>1 US Quart</p> <p>1 US Gallon</p> <p>1 Ltr</p> <p>5 Ltr</p>	
<p><b>Buckets / Mixing Pots</b> Available with or without lids</p>	<p>1/2lt</p> <p>1lt</p> <p>2.5lt</p> <p>6lt</p> <p>10lt</p> <p>25lt</p>	
<p><b>Mixing Cups</b> Graduated waxed paper cups.</p> <p>Graduated clear plastic cups.</p>	<p>8oz</p> <p>22oz</p> <p>0.6lt Monocup</p>	
<p><b>Brushes</b> Low bristle loss, plastic handle. Low degradation in acetone.</p>	<p>1/2"</p> <p>1"</p> <p>1 1/2"</p> <p>2"</p> <p>3"</p> <p>4"</p>	
<p><b>Mohair Gelcoat Rollers</b> Generally used for the application of gelcoats. Roller is held in place using a screw or bolt.</p> <p><b>Handles for above</b></p>	<p>4"</p> <p>6"</p> <p>9"</p> <p>4"</p> <p>6"</p> <p>9"</p>	
<p><b>Bolt-on Resin Rollers</b> Generally used for the application of resin on to fibreglass. Roller is held on to handle using a screw or bolt</p>	<p>3"</p> <p>4"</p> <p>6"</p> <p>9"</p>	

RELEASES AND CONSUMABLES	PACK SIZE	
<p><b>Handles for above</b> Screw-on handles for use with mohair or orange fluffy rollers above.</p>	<p>3" 4" 6" 9"</p>	
<p><b>Push-on Resin Rollers (blue stripe)</b> Easy push-on/pull-off roller in two sizes generally used for resin application. <b>Handles for above</b></p>	<p>4" Rad roller 6" Fluffy 4" 6"</p>	
<p><b>Consolidating "paddle" Rollers</b> Paddle rollers for the consolidation of fibreglass and resin to expel trapped air pockets.  Other consolidating rollers are available. Please enquire for full range.</p>	<p>2" 4" 6" 9"</p>	
<p><b>Catalyst dispensers</b> For the easy dispensing of MEKP catalyst into polyester resins and gelcoats.</p>	<p>15ml 80ml</p>	
<p><b>Buff Stoneware Clay</b> Ready to use straight from the bag for sculpting or walling-up prior to case making.</p>	<p>10kg</p>	
<p><b>UPol Smooth 7 Body Filler, 3lt</b> Easy to sand quick curing filler. BPO catalyst included. <b>UPol Fibre Filled Bridging Filler, 1.85lt</b> Quick curing structural filling compound. BPO catalyst included.</p>	<p>3lt 1.85lt</p>	
<p><b>Plas.Ti.shim</b> Small locator size (10mm) Medium locator size (15mm) Large locator size (20mm) (50cm long strips)</p>	<p>Packs of 50</p>	

CONSUMABLES Continued	PACK SIZE	
<b>Mixing Sticks</b> Wooden mixing sticks or “tongue depressors”.	Box of 100	
PERSONAL PROTECTIVE EQUIPMENT	PACK SIZE	
<b>Hand Cleaner</b> Beaded hand cleaner for removal of all resins and silicones	1lt  5lt	
<b>Cleaning Wipes</b> Skin safe fragranced wipes for removal of all resins and silicones. Low solvent and acetone free		
<b>Tyvek Overalls</b> Sizes S, M, L, XL sold singularly or in packs of 25		
<b>Masks</b> 3M FFP2 standard dust mask  3M 4279 fume mask		
<b>Eye Protection</b> Wrap around safety specs  Full safety goggles		
<b>Disposable Gloves</b> Vinyl Gloves  Latex gloves  Nitrile gloves	Box of 100	
<b>Disposable Gloves</b> Aloe Vera latex gloves	Box of 100	

Plaster Section	PACK SIZE	
Fine Casting Plus	25kg	
Keramicast	25kg	
Crystical R	25kg	
Fixing CA120	25kg	
3mm Timber Lathes	Bundle of 100	
5mm Timber Lathes	Bundle of 100	
<b>Continuous Filament Mat, 300gm/sqm</b> For reinforcing resins, plaster, cement or Jesmonite products.	Approx 65kg	
<b>Scrim</b>  36" wide roll 18" wide roll 12" wide roll 8" wide roll 6" wide roll	200m length	

Plasterers Section	PACK SIZE	
<b>Plasterer's Mixing Bowls</b> Very flexible and can be "broken out" and reused many times.		
<b>Builder's Bucket,</b> Standard black bucket  Good quality yellow bucket with sturdy handle and pouring spout.		
<b>Gorilla Bucket, 38lt</b> Flexible, large capacity for mixing plasters/cements etc. Can be reused many times	26lt  38lt	
<b>Zinc Sheet</b>	2.44m x 914mm	
<b>Tallow</b>	12.5kg	
<b>Shellac</b>	5lt	
<b>Sanding Shellac</b>	5lt	
<b>Methylated Spirit</b>	5lt	

Plasterers Section	PACK SIZE	
<p><b>Splash Brushes,</b> Notcutt branded, excellent Quality</p>		
<p><b>Bannister Brushes</b> Coconut Hard 7 inch Coconut soft 7 inch Blue PVC Black Coconut 9 inch</p>		
<p><b>Broom Head, 12 inch</b> Coconut Soft PVC - Flogged Bristle Hard Red PVC - for texturing</p>		
<p><b>Tallow Brush</b> Blue plastic one piece handle and ferrel, 50mm wide bristles.</p>		
<p><b>Sash Brush</b> Small, 8mm Medium, 12mm Large, 16mm</p>		