

USING YOUR OWN LABOUR?

We have a team of experienced advisors ready and waiting to help

















Tom

Annie

Mason

Would you like your floor installed for you?

We have skilled, approved installers of the Polycote range of flooring solutions to the commercial and industrial sector.



Ring now on 01234 943940 for a fast, free quotation









3 EASY WAYS TO PAY

- · We accept most credit and debit cards
- We also accept personal and company cheques on pro forma invoices
- 30-day accounts can be arranged, subject to status

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Prices shown do not include delivery or VAT.

VAT

Goods & carriage are subject to the current rate of VAT.

DELIVERY

Next-day delivery service UK mainland (excluding parts of Scotland). Carriage is charged subject to stock at point of order.

RETURNS

Returns are accepted subject to a 35% restocking charge.

Please note: we do not accept returns of any powdered products, manufactured to order, cut-to-size or non-standard items.

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Cretex® EP

Do your floors or repairs keep breaking up?

Cretex EP continues to be the floor repair favoured by almost every industry. It is incredibly strong (70N/mm²) and will feather edge with no problem whatsoever.

Be sure of a fast and accurate mix every time!

No matter how small the hole, with its unique 1:1 mixing ratio you can mix any quantity you wish, thus eliminating expensive waste by having to mix the whole unit as with almost every other competitive product.

Cretex EP is quick and easy to use, together with a rapid curing time, which means far less downtime, hassle or disruption to your business.

Being solvent-free and non-taint,

Cretex EP is suitable for use in medical, animal, food-processing and working environments.

It can be laid smooth or with a slip resistant texture for extra safety.



- No complicated mixing ratios that require whole units to be mixed at one time, often resulting in a lot of waste.
- Our easy and fast 1:1 mixing ratio means you only mix what you need, making the job easier and saving a lot of unnecessary expense.
- The resin-rich formula enables the product to be applied without the need or additional cost of a primer.



- Virtually every hole requires feather edging and this is nearly always where the repairs start to break and crumble.
- Cretex EP has such incredible strength it can be feather edged with ease.
- The ability to feather edge removes the need to chop out and saves a lot of time and effort and no chopping out means less time, less hassle, less material and less cost.





 The industrial doorway above had the typical 12mm lip that was causing issues with forklifts and pallet trucks.

A ramp was formed with *Cretex EP*, going from 12mm to zero over approx. 400mm wide. The ramp was used by a 3 tonne forklift carrying around 2 tonnes and was still going strong after 19 years!

Cretex EP	Unit	Coverage @		Unit	Price	
Code	Size	3mm thick	1-2	3-9	10-19	20+

102 10 + col ref. 10kg 1.5m² £96.80 £93.80 £90.70 £87.80

Other pro	ducts you may need	Price
256 0010	Solvent Cleaner 1 Litre	£19.80
217 1000	10" Trowel	£12.95
216 0700	7" Trowel	£10.85







Cretex® Rapid

Ultra-tough, fast-setting floor repair mortar

- Can withstand traffic in only 1 hour at 20°C
- Suitable for dry or damp areas
- Non-toxic, non-taint and odourless
- Easily part mixed as required no waste

Cretex Rapid is a fast setting, very strong repair mortar (50N/mm²) that can withstand traffic in only 1 hour. It is simply mixed by adding the powder and liquid together (as much or as little as you like – meaning no waste) and is extremely easy to trowel out to a neat smooth finish.

The major benefits of *Cretex Rapid* are that it is water-resistant and will not shrink whilst curing. It will adhere to and protect reinforced steel bars. Due to its fast-curing ability, it will not slump and may be used on vertical or horizontal surfaces.

Typical Uses: Cretex Rapid is ideal for repairs to floors, kerbs, plinths, columns, coping, sills, lintels and beams. Being solvent-free, non-toxic and non-taint, it is suitable for use in medical, animal and food processing areas.

Oraer	Unit	Coverage	,	Juit Plic	е
Code	Size	@ 5mm thick	1-2	3-9	10+
104 1000	10ka	1m²	£96 90	£92 75	£88 62

All prices exclude delivery & VAT

Technical Helpline: 01234 846400

Sales Freephone: 0800 980 0852



Cretex® PU

Resilient chemical resistant concrete repair compound

- Can be laid to a feather edge
- No priming needed unless very porous
- Cures in low temperatures, down to 5°C
- Will take light pedestrian traffic after 6 hours, light wheeled traffic after 24 hours and heavy duty traffic after 48 hours.
- Resistant to a wide range of chemicals

This three-part polyurethane floor repair compound is exceptionally strong (70N/mm²) and can be easily trowelled to a smooth finish.

The major benefit of *Cretex PU* is that the aggregate filler is provided separately and is added to the resin to provide whatever consistency you require. This makes it easier to apply than the epoxy version.

Furthermore, it offers excellent resistance to abrasion, impact and vibration, combining slight flexibility with exceptional toughness.

Typical Uses: Cretex PU is ideal for heavy-duty repairs that require impact or chemical resistance.

 Order Code
 Unit Size
 Coverage @ 1-2
 Unit Price 3-9
 10+

 106 1000
 10kg
 1m²
 £98.80
 £94.70
 £91.50





Bondex™

Highly advanced polymer latex

- Simply mix with sand and cement
- Dramatically increases compressive strength
- Screed may be laid as thin as 6-7mm
- Tenacious adhesion to most surfaces



Bondex	Unit	Coverage	Unit
Code	Qty		Price
118 0500	5L	5 Litres Bondex mixed with 25kg cement & 75kg sharp sand covers 9.5m ² @ 6mm thickness	£52.50

Bondex is an incredibly strong styrene butadiene co-polymer that has been designed for the larger repairs. It will not only dramatically increase the strength of a sand and cement mix, but also will reduce the shrinkage of the curing material due to a much less water content.

The flexural and tensile properties are also greatly enhanced and this allows the product to be laid down to only 6mm thick.

Should thinner repairs be required (less than 6mm), mix the polymer with 1:1 KD Quartz Sand/cement and mix with neat *Bondex*. Not only will this mixture cure very quickly but will also cure to a granite hard finish.

With the ability to cure to a damp surface, this makes the product ideal for damp areas and also floors with no DPM such as driveways and all external areas, grain stores and piggeries, as well as general industrial repairs.

U		'	
Bondex Code	Unit Qty	Coverage	Unit Price
118 2500	25L	25 Litres Bondex mixed with 125kg cement & 375kg sharp sand covers 47.5m ² @ 6mm thickness	£189.90





Easipatch

Very fast setting, easily poured compound for rough/damaged concrete

- You can lay this as thin as you like.
 It's unbelievable, and rock hard too!
- No priming required (Self-priming formulation)
- Can be laid down to only 1mm thick
- 80N/mm² in only 1 day
- Dry surfaces only
- Fantastic for levelling worn concrete
- Extremely easy to use. Simply pour onto concrete and smooth with a trowel

It's exceedingly high strength ensures that Easipatch will withstand even the heaviest traffic and the fact that it will achieve 40N/mm² in only 2 hours means almost zero downtime.

Typical Uses: Easipatch is ideal for repairs to concrete floors, worn steps, filling bolt/potholes and spalled concrete floors.

Easipatch has been specifically formulated to be one of the easiest products to use for levelling rough or damaged concrete.

Easipatch is an extremely fluid and easy-to-use floor repair compound for rough or damaged concrete, giving an incredibly high compressive strength that exceeds concrete.

Easipatch may be laid to a feather edge with superb impact resistance and its rapid curing time minimises disruption to working environments.

No priming is needed, simply pour onto concrete and smooth with a trowel.

Easipatch is suitable for both internal and external applications. Once mixed, the unique exothermic reaction in the curing process heats the resin, enabling the product to cure extremely quickly, as well as in cold conditions.

Easipatch	Unit	Coverage	ι	Jnit Pric	е
Code	Size	per Unit	1-2	3-9	10+
121 0500	4.35kg	1.2m ² @ 2mm	£62.90	£58.95	£55.25







Typical Uses: Ideal for use in factories, aircraft hangars, railway maintenance depots, food factories, car workshops, engineering plants and many other areas.

Cretex OT Mortar

An excellent repair mortar for use on greasy or oil-contaminated surfaces

- Solvent-free, non-toxic and non-taint
- Extremely easy to use
- Suitable for use in food environments
- Will withstand heavy traffic
- XFH version available where downtime is limited

Cretex OT Mortar has been specifically formulated for repairs in both oily or greasy conditions. Such conditions cause major problems for many industries due to lack of downtime and/or the ability to be able to clean the areas sufficiently.

OT Mortar not only has the unique ability to adhere to oil contaminated floors but is also excellent for use where rising damp is an issue.

This incredible formulation is attracted to such contamination(s) and will lock the surface solidly, allowing the mortar to cure – even to a feather edge.

Cretex OT Mortar Code		Approx Coverage	Price
113 3200 - Std	33kg	3 sq.m @ 5mm	£258.90
113 3299 - XFH	33kg	3 sq.m @ 5mm	£298.80





Cretex EP Mortar

Extremely tough, three-part epoxy mortar

- Extremely easy to use
- Withstands very heavy traffic
- No priming needed
- Can be over-coated in only 4 hours
- Solvent-free, non-toxic, non-taint
- Suitable for food environments

Cretex EP Mortar is an extremely tough three-part epoxy mortar. It is ideal for patching and repairing large areas prior to over-coating with a floor coating or a screed.

A primer is not generally required. However, for porous surfaces, the use of *EP Primer* is advised. *Cretex EP Mortar* is low odour, solvent-free, non toxic and non-taint and can therefore be used in food environments.

Please note: If small repairs are needed, you may prefer to use *Cretex EP*. See pages 4-5.

Cretex EP	Unit	Approx	Unit	Price	
Mortar Code	Size	Coverage	1-4	5+	
100 3000	30ka	3 ca m @ 5mm	£106.80	£102.75	•



Typical Uses: Cretex EP Mortar is ideal for almost any floor repair and is particularly good for levelling large repairs. It is ideal for use in factories, aircraft hangers, railway maintenance depots, food factories, car workshops, engineering plants, and many other areas.





InstanteX™ Repairs roads and floors instantly

Repairs tarmac, asphalt and concrete

- · Fills any shape, hole or joint
- Wet or dry areas
- No mixing or curing times instant repair
- Application range from +25°C to -5°C

Instantex is an instant, permanent road repair material conforming to UK Highways specifications.

An extremely versatile product that requires no mixing and may be applied rapidly in any weather, Instantex withstands heavy traffic immediately.

Please Note:

Our aggregate size is far smaller than nearly all the competition. This ensures far greater compaction and a far harder, longer-lasting damage-resistant finish. **Prove it for yourself today.**

Instantex™			Unit Price				
Order Code	Unit Size	Coverage per Unit	1-4	5-9	10-24	25-49	50+
116 2500	25kg	1m ² @ 15mm	£65.80	£61.75	£59.75	£56.90	£53.50



Cove Form EP

Makes the floor and wall joints more aesthetically pleasing and easier to clean.

- Far easier to keep area clean
- Very easy to use
- Premium quality non shrink, cove mix.
- Ideal for all hygienic areas requiring an easyclean finish, such as washrooms, medical, food and laboratory areas.

Cove Form EP	Unit	Coverage	Unit Price	
Order Code	Size	per Unit		
119 1500	15kg	20m @ R35	£94.80	



Crackfiller EP100

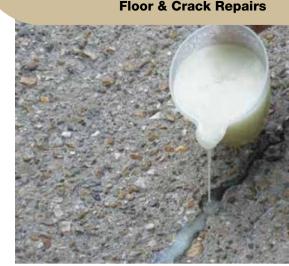
Pourable crack filler epoxy compound

- Re-bonds lifting floor screeds and toppings
- Fast-curing, non-shrink formulation
- Extremely strong
- Resistant to chemicals and freeze-thaw cycles
- Fills cracks from 0.1-10mm

This free flowing pure epoxy resin has been professionally developed for deep penetration into gaps and cracks and due to its incredibly low viscosity, this allows the product to completely fill incredibly thin cracks, down to just 0.1mm!

The mechanical strength of the epoxy is several times higher than that of concrete and will therefore hugely strengthen the affected areas. It must be born in mind however that if there is structural movement, it may well be advisable to instigate an expansion joint – please ring for further advice.

Typical Uses: Internal Crackfiller is designed for filling and bonding of cracked concrete, bonding of lifted floor toppings and structural support where dynamic load resistance is required.



Crackfiller Unit		Approx. Coverage	Unit Price		
Code	Size	@ 3mm x 10mm	1-3	4+	
135 0100	1kg	33 Linear Metres	£42.80	£38.95	
135 0200	2.5kg	82.5 Linear Metres	£82.70	£76.85	
135 0300	7.5kg	247.5 Linear Metres	£139.88	£136.90	
239 0001		Pouring Jug	£4.25		

External Crackfiller

A tough crack filler for all external substrates

- Extremely tough and waterproof
- Withstands heavy traffic
- Quick and easy application

Polycote External Crackfiller is fully waterproof and has been professionally developed to both fill and seal cracks and joints from 3mm to 50mm wide, in virtually any substrate – particularly asphalt and concrete.

Withstanding heavy traffic and goods vehicles, External Crackfiller provides long-lasting protection from water ingress. It prevents the 'washing out' of the substrate (the cause of voids /slab cracking). It also prevents unsightly plant growth/damage caused by root attack.

External Crackfiller is applied cold, removing the need to involve any hot works.

Typical Uses: External Crackfiller may be applied to asphalt, macadam and concrete.



External	Unit	Coverage @	age @ Unit Price	
Crackfiller	Size	6mm (w) x 20mm (d)	1-3	4+
405 2500	25kg	110 Linear Metres	£282.80	£277.90
405 1250	12.5kg	55 Linear Metres	£168.90	£164.68
405 0003	3kg	Aggregate	£8.	.90
225 0040	50mm	Drawbox	£64	.50



Jointex™XFH

A twin pack acrylic based flexible jointing compound

- Main benefits fast curing in only 1 hour
- High strength allowing up to 100% movement within the joint
- Minimum application temperature 0°C
- Coverage @ 10mm x 10mm 29 linear metres

Jointex XFH is a very fast-curing and flexible expansion joint repair. This resin has been specifically formulated with extra fast hardeners to achieve a rapid return to work and to ensure minimum disruption. It offers high strength with excellent elongation characteristics, allowing up to 100% movement within the joint.

Jointex XFH	Unit	Approx. Coverage	Unit
Order Code	Size	@ 10x10mm	Price
144 0407	4ka	29 linear metres	£158.75



Typical Uses: For fast repairs to expansion or construction joints, minimising disruption to busy areas in both commercial and industrial areas.



Jointex[™]SP

Chemical resistant polyurethane joint sealant

- Easy-to-use single-pack joint sealant
- Fast-curing polyurethane
- Tough and good resistance to heavy traffic
- Excellent flexibility
- Superb adhesion to most surfaces
- SP Primer should be applied to porous surfaces

Gun-applied moisture curing polyurethane floor joint compound with outstanding resistance to joint movement, coupled with high-strength adhesive properties.

Typical Uses: Jointex SP is ideal for vehicular traffic and pedestrian areas, temporary joint filling or where extreme expansion is a problem.

Jointex SP Order Code	Unit Size	Approx. Coverage @ 10x10mm	1 Unit	2-3 Units	4+ Units
148 0301	12 x 380ml	45 linear metres	£154.90	£149.75	£148.85
148 0201	1x 380ml	3.75 linear metres	£19.45	6+ units	- £18.85

Technical Helpline: 01234 846400

Expansion Joint Repairs

Jointex™PU

High-strength twin pack polyurethane, pourable joint filling compound.

- Main benefits maximum flexibility and highly resistant to a wide range of chemicals
- Pot life 50-70 minutes

140 05 + col ref.

- Curing time 14-20 hours
- Minimum temperature +5°C
- Coverage @ 10mm x 10mm 45 linear metres

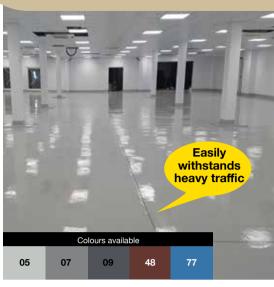
With excellent chemical resistance together with exceptionally high adhesion and compression strength, Jointex PU offers long term protection for almost every conceivable type of job. Extremely tough yet flexible, it has outstanding resistance to impact and will withstand continued forklift traffic.

Jointex PU	Unit	Approx. Coverage	Unit
Order Code	Size	@ 10x10mm	Price

45 linear metres

£154.80

5kg



Typical Uses: Primarily designed for filling expansion and construction joints in concrete floors. Jointex PU also has extra chemical resistance.





Cretex®LT

Fast-curing low-temperature concrete repair mortar

- Reaches the strength of concrete 25N/mm² compressive in only 2 hours
- Achieves a full strength of 55N/mm²
- Can be applied on damp surfaces
- May be used between -20°C & +35°C
- Application thickness: 10mm-50mm per layer

A specialist cementitious floor repair mortar with a very fast cure at low temperatures and with a very rapid strength build up.

Ideal for chilled food areas due to its non tainting, odourless formulation.

Typical Uses: Particulary suited to cold store areas due to its low-temperature curing ability and good adhesion to damp areas. Also ideal for repairs to floors, columns, steps, nosings, kerbs etc., in busy environments needing minimal downtime.

Cretex LT Unit Cove		Coverage @		Unit Price	
Order Code	Size	10mm thick	1-2	3-9	10+
112 2500	25ka	1 2m2	£1/8 50	£1/2 Q0	C138 85



Jointex™CSG

Professionally formulated for expansion joints in fridges & freezers

It is specially formulated to achieve a rapid cure at very low temperatures. It offers high strength with excellent elongation characteristics, allowing up to 100% movement within the joint.

- Very fast curing time of only 2 hours
- Jointex CSG achieves a rapid cure at temperatures down to -30°C.

Jointex CSG	Unit	Approx. Coverage	Unit
Order Code	Size	@ 10x10mm	Price
146 0407	6kg	29 Linear metres	£167.35

All prices exclude delivery & VAT



Technical Helpline: 01234 846400

Cretex® MC

Extremely fast-curing low-temperature floor repair

- Ready for traffic after only 45 minutes
- Incredible 75N/mm² compressive strength after 2 hrs
- Will feather-edge with superb impact resistance
- Ideal for cold stores, fridges and freezers For thicker applications (15-50mm) use Deepfill version.
- For porous areas use MC Primer
- Very fast curing = less downtime

MC Std - For temps. above 0°C				
MC Std Code	Unit Size	Description & Coverage	Unit Price	
108 1600	16kg	Cretex MC Std - 1m ² @ 8mm	£158.50	
108 2700	27kg	MC Deepfill Std - 15-50mm thick	£194.75	
372 0599	5kg	MC Primer Std - 10-20m ²	£158.90	

MC CSG - For temps. of 0°C and below

MC CSG Code	Unit Size	Description & Coverage	Unit Price
110 1600	16kg	Cretex MC CSG - 1m ² @ 8mm	£168.80
110 2700	27kg	MC Deepfill CSG - 15-50mm thick	£196.74
374 0599	5ka	MC Primer CSG - 10-20m ²	£172 90



Foam Backing Rod

Compressible foam joint packing strip

Ideal for expansion joints that are deep and therefore requiring excessive amounts of jointing compounds in order to fill the joint. The Foam Backing Rod is used to bridge the gap, minimising the amount of jointing material required. Please note, a minimum depth of 10mm should be allowed above the foam backing rod.

Foam Rod Code	Description	Length	Unit Price	Foam Rod Code
150 1700	15mm diameter	5m	£7.15	150 1600
150 2200	20mm diameter	5m	£7.90	150 2100
150 3200	30mm diameter	5m	£8.65	150 3100
			All prices exc	lude delivery & VAT

Ar	

Foam Rod Code	Description	Length	Unit Price
150 1600	15mm diameter	10m	£11.35
150 2100	20mm diameter	10m	£12.75
150 3100	30mm diameter	10m	£14.55



Cretex LM Order Code	Unit Size	Approx. Coverage @ 5mm thick	Unit Price
107 0900	9kg	1.4m²	£84.50
107 1800	18kg	2.8m²	£158.75
107 1100	1L	LM Primer (Covers 5m²)	£31.93

Cretex®LM

Lightweight mortar for vertical and overhead repairs

- Non-slump formulation
- Impervious finish
- Protects exposed reinforcing steelwork
- Good protection against atmospheric pollutants
- May be applied up to 75mm thick per layer

A cement polymer and fibre modified powder mix utilising specialist lightweight fillers.

Cretex LM is the ideal product for both vertical and overhead repairs due to powerful plasticising agents that produce a workable mortar with an extremely low water content.

Capable of being applied with a smooth finish, the placed product will give protection to exposed reinforcing steelwork to prevent further deterioration.

Cretex LM is chlorine-free and has good freezethaw stability. Its low absorption to liquids also provides protection against atmospheric pollutants.



Cretex Deepfill™

For the larger holes that need to be filled quickly, minimising downtime

- Easy to use, non-toxic or taint
- Suitable for internal or external repairs
- Smooth or slip-resistant finish
- Ideal for repairs 10mm-50mm deep
- Over 50mm, apply in layers

Deepfill™ has been formulated as a fast-curing high strength floor repair that fills quickly and easily. Designed specifically for the deeper holes of 10-50mm.

Cretex Deepfill will withstand heavy traffic in only 3 hours and is a rapid solution for both internal and external repairs.

Compressive strength: 6hrs – 35N/mm²

24hrs - 55N/mm² 28 days - 75N/mm²

Cretex	etex Unit Coverage		Unit Price				
Deepfill	Size	per Unit	1-4	5-9	10+		

103 2500 25kg 1.15m² @ 10mm £128.75 £122.80 £118.60







Easi-Screed® Industrial Self-levelling industrial floor screed system

The problems caused by rough, uneven surfaces are known only too well along with the difficulties/downtime needed to provide a smooth, easy to use floor.

Easi-Screed Industrial is THE professional answer. Due to its incredible strength (over 40N/mm²) and its fast curing (drive on time of only 24 hrs) and the fact that we can lay as much as 2000 sq.m. in only one day has resulted in this product being proven worldwide!

Easi-Screed Industrial has been made so easy to use and most companies now prefer completing the work themselves to save a lot of time, money and effort.

Email: uksales@polycote.com

- Extremely tough and abrasion resistant
- 40N/mm² compressive strength
- Skid-resistant finish
- Fast curing: foot traffic 3 hours
 Vehicular traffic 24 hours
- Excellent for smoothing out worn or ridged concrete, old or new
- Non-dusting surface
- 5mm minimum application thickness
- Suitable for pumped or hand-mixed applications
- May be overcoated with Polycote Flortex SG or Polycote WD Primer after only 24 hours
- Ring NOW for fast, professional advice.

Easi-Screed	Unit					Uı	nit Price		
Industrial	Size	Description	Coverage	1-4	5-9	10-19	20-49	50-99	100+
124 2600	20kg	Easi-Screed Industrial	1.6m ² @ 7mm thick	£44.65	£42.85	£40.60	£38.40	£36.75	£34.90
122 0500	5L	Easi-Screed Primer	100m²	£69.80	£66.75	£62.90	£58.80	50+ units	£56.50 each





Easi-Screed® Flexible

Highly flexible, easy-to-use, self-levelling floor screed

Easi-Screed Flexible is one of our latest formulations. It has been designed using the highest quality raw materials, for floors that are subject to movement, vibration or where underfloor heating is used.

It is extremely easy to apply, after simply mixing with water, and can be laid from as little as 2mm thick, or up to as much as 50mm thick.

The fibre reinforced, protein-free design is highly flexible yet cures to 34N/mm².

- Designed for heavy domestic or light industrial use
- Ideal for use over underfloor heating
- Can be laid from 2-50mm thick
- Very easy to use
- Fast curing: accepts foot traffic after 2-3 hours

Typical Uses: Due to its flexible nature it is ideal for floors with underfloor heating or floors made from timber boards, ply and chipboard.

Easi-Screed Flexible can also be laid over concrete, asphalt, bitumen, ceramic tiles and anhydrite/gypsum screeds and vinyl.

Easi-Screed	Unit		Approximate			Uı	nit Price		
Flexible	Size	Description	Coverage	1-4	5-9	10-19	20-49	50-99	100+
123 0500	20kg	Easi-Screed Flexible	4m ² @ 3mm thick	£42.80	£40.40	£38.10	£36.60	£34.85	£32.60
122 0500	5L	Easi-Screed Primer	100m²	£69.80	£66.75	£62.90	£58.80	50+ units	- £56.50 each





Easi-Screed® Standard

Self-levelling cementitious floor screed system

- Cures to a strong 36N/mm²
- Self-levelling screed producing a smooth, dustfree finish
- Excellent for smoothing out worn or ridged (old or new) concrete
- Ideal for all domestic/commercial areas
- Accepts foot traffic in only 3-4 hrs
- Allow 12-24 hrs to cure before covering with carpets, tiles or paint
- May be applied from 2-20mm thick in one layer
- Very easy application that requires no expensive professional labour

Easi-Screed Standard has been formulated to answer many requests for a commercial grade, light industrial or heavy domestic self-levelling screed. It has an extremely fast cure accepting foot traffic after 3-4 hrs and overlayments/carpets after only 12-24 hrs.

Easi-Screed Standard can be laid from only 2mm-20mm thick in a single layer, has excellent adhesion and is non-toxic and non-taint. Should it be applied in industrial application, we strongly advise it is coated with an epoxy such as Flortex SG or Flortex Professional to provide an impervious, hard-wearing surface.

Easi-Screed	Unit		Approximate			Uı	nit Price		
Standard	Size	Description	Coverage	1-4	5-9	10-19	20-49	50-99	100+
117 2600	20kg	Easi-Screed Standard	4m ² @ 3mm thick	£38.75	£36.75	£34.75	£32.80	£30.90	£28.55
122 0500	5L	Easi-Screed Primer	100m²	£69.80	£66.75	£62.90	£58.80	50+ units -	£56.50 each





Easi-Screed® External For all external self-levelling requirements

Easi-Screed External is a highly specialised selflevelling concrete resurfacer designed to cope with the stresses caused by expansion and contraction hot or cold, wet or dry conditions.

Easily mixed and poured in one layer it provides an extremely strong wearing surface.

Please note: Standard cementitious self-levelling screeds are NOT suitable for external use. Easi-Screed External has been proven worldwide as THE professional answer.

- All the features and benefits of Easi-Screed Industrial as shown on page 19 but with the ability to withstand harsh weathering from external conditions
- No priming necessary
- Withstands heavy traffic
- 6mm minimum application thickness
- Excellent for smoothing out worn, ridged or pitted concrete

Easi-Screed	Unit		Approximate		Unit Price				
External	Size	Description	Coverage	1-4	5-9	10-19	20-49	50-99	100+
125 2600	20kg	Easi-Screed External	1.6m ² @ 7mm thick	£44.80	£42.40	£40.10	£38.60	£36.85	£34.60





$\textbf{Cemcoat}^{\scriptscriptstyle{\mathsf{TM}}} \ \ \textbf{A fast-curing, cementitious coating with excellent slip resistance}$

- Worn/Frost damaged areas
- Spalling (old) concrete
- Prevents further erosion caused by weathering
- Seals porous surfaces
- Flexible and impact resistant
- Will adhere to damp surfaces
- Available in smooth or slip-resistant finishes

Cemcoat is the answer for worn or frost damaged areas. Applied by brush, roller or squeegee this tough, flexible cementitious coating will smooth out poor surfaces.

Cemcoat will adhere to most surfaces including concrete, tarmac, wood, metal, plastic, galvanised metal, iron, fibreglass, asbestos, PU foam, etc, etc.

Cemcoat can be laid smooth or with a slip-resistant finish which provides a better grip on surfaces such as ramps, wooden walkways and decking, temporary areas, parking bays, driveways, etc.

This is a fast-curing product with a walk-on/re-coat time of only 4-6 hours depending upon temperature and will adhere to damp surfaces.

We also advise a sealer coat to maintain colour and decorative finish, please ask.



	Order	Unit				Unit Price		
Cemcoat	Code	Size	Coverage	1-4	5-9	10-19	20-49	50+
Smooth	127 55 + col ref.	19.2kg	9 sq.m	£128.80	£125.30	£122.31	£120.16	£118.66
Textured	127 65 + col ref.	19.2kg	9 sq.m	£139.90	£136.40	£133.41	£131.26	£129.76
Cemcoat Sealer	127 05 + col ref.	1.7kg	6-9 s.qm	£42.95	£41.95	£40.95	£39.90	£38.90
			All prices exclud	le delivery & VAT			_	

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Professional Floor Preparation - Case Study

The specification was to remove the existing floor tiles, prepare the underlying concrete sub floor and to install a totally impervious twin pack polyurethane screed. The floor was in an extremely busy industrial bakery, and had to be capable of withstanding both concentrated and heavy usage, as well as a high level of heat and abrasion resistance.

The floor tiles were loose, dirty and uneven and a professional preparation was vital for a successful adhesion. Our approved floor preparation team removed the tiles and prepared the underlying concrete screed with a Vacuum Assisted Diamond Floor Grinder. This ensured all loose and friable material was completely removed and the best possible key to the surface achieved. The powerful vacuum also ensured the entire area remained clean and free of dust during the preparation process.

The concrete was then primed with Polycote *OT Primer* (see page 39) and the floor screeded with Polycote *Flortex PU Screed* (see pages 50/51)

"Every problem has a solution; it sometimes just needs another perspective."









Vacuum Assisted Shot Blasting

A dust-free, professional preparation of all floors to provide the best possible key for all floor coatings and screeds

- Strips coatings fast
- Removes contamination and surface laitance
- Extremely fast, meaning less downtime and reduced aggravation
- Virtually dust free
- Extremely effective operation
- Ideal for large areas
- Removes loose, flaking and weak surfaces

Minimal dust operation enables the machines to be used in almost an environment including food production and pharmaceutical areas.

A screed or coating is only as good as the substrate it is laid on, meaning that good penetration is absolutely essential for success. Poor surface preparation will almost certainly result in failure – due to the de-bonding of the existing surface!

Shot blasting is THE professional method of preparing substrates prior to the application of both coatings and screeds. Not only does it remove any 'old' coatings or other loose and friable material, but it will also create a 'key' on the substrate and will hugely improve the bonding properties of the new coating or screed.

Shot blasting is extremely quick, environmentally friendly and virtually dust free. It works by blasting steel shot (small steel balls) at the floor, which break up any loose material. The machine then sucks everything (dust and shot) back up into the machine where the shot and dust are separated with an electromagnet. The steel shot is then returned to the firing wheel for re-use and the dust sucked away to a separate vacuum.

Polycote Installation team For a quote or free site visit, call our team on 01234 943940





DFG 700 Heavy-Duty Triple Headed Orbital Concrete Floor Grinders.

The DFG 700 is a heavy-duty triple headed concrete floor grinder that enables our approved contractors to prepare up to 400sq.m per day. This machine eliminates the swirl marks left by conventional single and twin head units, achieving a much more acceptable overall finish. It is even capable of grinding to a fine finish and/or polishing concrete to a beautiful shiny finish.

It is available with a powerful 3 phase electric motor, ideal for internal applications. Alternatively, both petrol and diesel versions are readily available for areas without a 3-phase power supply. With variable speed control, fully adjustable dust extraction control and the ability to use water when wet grinding, these all ensure dust and environmental contamination issues are kept to a minimum.



Hand-Held Vacuum Assisted Floor Grinders

Hand-held diamond floor grinders are used for edge work and for areas of limited space. The are quick & efficient in removing existing paints and stubborn deposits, smoothing out rough or worn concrete, and/or to 'key-ing' the surface in preparation for repainting, screeding or tiling. Being vacuum assisted, dust is kept to a minimum, and the work is completed in the most efficient and environmentally friendly way.

Approved Preparation Team

For the most experienced and qualified team to meet your specific needs.



Floor Preparation & Chemicals

Etch IT Acid-based etching solution for surface preparation

- · Ideal where shot blasting is impractical
- Etches almost any surface

Designed to clean and etch floors and walls prior to coating or repairing. Etch IT removes laitance (weak dusty concrete surfaces) and provides a key to very smooth surfaces, maximising the adherence of paint and other coatings. May be applied to concrete, quarry and ceramic tiles, terrazzo, brick and metal.

Etch IT Order Code	Unit Size	Coverage per Unit	Unit Price
251 0500	5 Litre	25-30m ²	£39.80
251 1000	10 Litre	50-60m ²	£69.90
251 2500	25 litre	125-150m ²	£141.80



Degrease IT

Powerful degreaser for surface preparation

- · Concentrated formula, dilute with water
- Ideal for many other degreasing jobs

No paint adheres to oily or greasy surfaces! **Degrease IT** is ideal for the removal of heavy grease, oils and fats from floor and wall surfaces prior to applying paint or other coatings. May be applied to concrete, quarry and ceramic tiles, terrazzo, vinyl and most other hard surfaces.

Degrease IT Order Code	Unit Size	Coverage per Unit	Unit Price
254 0500	5 Litre	45-60m ²	£40.55
254 1000	10 Litre	90-120m ²	£69.80
254 2500	25 litre	225-300m ²	£138.80



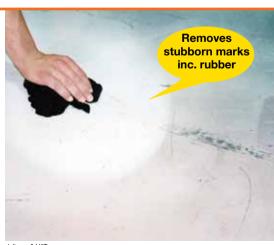
HD Cleaner

Industrial floor cleaning solution

- Concentrated formula may be diluted up to 1:100
- Naturally derived citrus solvent
- Safe for user and the environment
- Ideal for use in food areas
- Excellent for regular maintenance routines

The very latest breakthrough in cleaning technology, *HD Cleaner*'s new formulation is even more powerful. Rapidly removes dirt, grime, diesel, engineering and food oil, fat and grease, tobacco film and even rubber marks.

HD Cleaner Order Code	Unit Size	Coverage per Unit	Unit Price
260 0500	5 Litre	45-60m ²	£44.90
260 2500	25 litre	225-300m ²	£149.90



Flexiblade

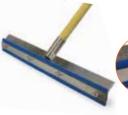
A tough, soft bladed foam rubber. Excellent for the fast application of all Polycote floor coatings.



Flexiblade	Size	Price
236 0600	18" Wide	£19.80
236 0800	22" Wide	£24.80
236 1000	30" Wide	£32.80

Professional Squeegees

For the easy spreading of polyurethane resin floor coatings and self-levelling screeds.





Straight	Size	Price	Serrated	Size	Price
236 0300	24"	£48.75	236 0400	24"	£49.85
236 0301	24"	£46.75	(Black Bubbe	r)	

Spiked Roller and Splash Guard

For removal of air bubbles from cementitious and epoxy floor coatings and self-level screeds. Highly effective splash guard & telescopic handle (1.2m-2.4m) are included.



Spiked Roller	Size	Price
240 0199	10" Wide	£48.95
240 0218	18" Wide	£94.80

Spiked Shoes

For walking over wet coatings and screeds during application. Extremely easy to use, simply fit to your existing shoes.



Spiked Shoes	Size	Price
238 0200	1 Pair	£40.95

Brushes



For application of floor/roof coatings and solvents.

Brushes	Size	Price
228 0300	3"	£3.95
228 0400	4"	£4.95

10" Broom



For application of floor/roof coatings over larger areas.

Broom	Size	Price		
230 1000	10"	£8.95		

Industrial Pin Leveller

Adjustable pins ensure correct depth of material when spreading self-levelling screeds and coatings. Telescopic handle (1.2m-2.4m) is included.



Pin Lever	Size	Price
237 0200	600mm	£98.45



12" & 18" Professional Industrial Roller Kits

Our roller kits with a totally NEW revolutionary quick-release head are proving themselves as a must for the tradesman. Not the cheapest – but easily the best.

Roller Kit includes: 1 x Large scuttle

- 1 x 1-2 metre telescopic handle
- 1 x Double-arm frame
- 2 x Sleeves

Full Application Kit includes the above plus

- 4 x 3" Brushes
- 1 x 0-15L Mixing Paddle

Container shown: style subject to change



Roller Kit	Size	Price	
234 0100	12" Prof. Roller Kit	£69.80	
234 0300	12" Sleeve	£9.95	
234 1000	12" Full Application Kit	£84.50	
234 0500	18" Prof. Roller Kit	£89.90	
234 0600	18" Sleeve	£16.95	

4" Line Marker Roller

- 4" wide rollerEasy to use
- Kit includes: Frame + 2 roller sleeves



Line Marker	Items	Price
234 0400	4" Kit	£9.90
234 1400	Extra sleeves	£3.75

Mixing Paddles

- Makes mixing easy
- Simply use with a heavy-duty slow speed drill to ensure thorough mixing of two-part products.

Paddles	Size	Price		
224 1500	0-15L	£19.90		
224 2500	10-25L	£28.90		
224 3500	20-50L	£52.90		

NEW larger size

Easi-fil™ An incredibly strong surface filler



- Fills and smooths out all those unwanted holes, blemishes and cracks
- Extremely fast curing and ready to paint in only 20 minutes
- Fantastic adhesion to almost any substrate including concrete, brick, wood and metal
- Excellent chemical resistance

Polycote *Easi-fil* is solvent-free, will not shrink and cures harder than concrete. Simply mix what you need and store the rest for another day.

Easi-fil Unit		Coverage	Unit
Code Size		per Unit	Price
136 3501	4kg	1.25m ² @2mm	£61.80





Flortex® Clearseal Seals the floor and stops the dust!

- Solvent-free, non-toxic or taint
- May be applied to damp surfaces
- Very easy application by brush or roller
- Seals porous surfaces such as concrete screeds, tiles and brickwork

Flortex Clearseal is ideal for treatment of dusting concrete floors in factories, warehouses, kitchens, food processing areas, garages, workshops, production and plant areas.

Flortex Clearseal is a clear synthetic resin latex based concrete dustproofer with low viscosity for excellent penetration into the pores of the substrate.

Its single-pack, low odour formulation is very safe and easy to apply and produces a dust-free concrete surface with a subtle sheen.



Typical Uses: Ideal for factory and warehouse floors, kitchens, food processing areas, garages, workshops, production and plant areas.

Flortex Clearseal	Order	Coverage			Unit Price		
Unit size	Code	per Unit	1-4	5-9	10-19	20-49	50+
5L Unit	331 0599	40-50 sq.m.	£76.80	£73.65	£72.70	£70.80	£68.50
20L Unit	331 2099	160-200 sq.m.	£224.85	£219.25	£212.85	£206.85	£202.25





Flortex® PU Clear Ultra-tough clear polyurethane floor sealer

- Prevents surface dusting
- Penetrates and hardens the concrete
- Extremely durable and flexible
- · Chemical and abrasion resistant
- Advanced formulation with high solids

Flortex PU is a self-priming single-pack high solids polyurethane floor coating. Its tough clear gloss finish is easy to maintain and provides a seamless oil and chemical resistant barrier, capable of withstanding forklift traffic and hot tyres.

Even though *Flortex*® *PU Clear* is a high solids polyurethane floor coating, it has fantastic penetrating capabilities into porous and unstable substrates.

If you are suffering with dust and delaminating floors, if they are badly wearing due to high traffic/mechanical damage, *Flortex PU* will really solve the problem.

Flortex PU will not simply peel or wear off the surface! The reason for this is that it will soak well into the substrate and completely lock the pores providing a tough, seamless, clear gloss finish that can easily withstand heavy traffic.

Being incredibly abrasion resistant as well as oil and chemical resistant, *Flortex PU* is excellent for areas that need to be kept clean, particularly where the use of mechanical equipment is used to achieve this, including forklifts, bobcats and even JCB buckets!

Should you wish to achieve an even, gloss finish in really poor areas, it is important to note that you may require more than 2 coats.

Typical Uses: Flortex PU is ideal for both concrete and wooden surfaces. Typical applications include factory floors, warehouses, grain stores, loading areas and workshops.

Flortex PU Clear	Order	Coverage		Unit Price				
Unit size	Code	per Unit	1-4	5-9	10-19	20-49	50+	
5L Unit	330 0599	25-40 sq.m.	£86.80	£83.40	£80.50	£77.80	£75.50	
20L Unit	330 2099	100-160 sq.m.	£289.50	£281.10	£273.00	£265.30	£257.50	
		All prices exclu	de delivery & VAT					

POLYCOTE



Flortex® Fastset Clear

Very fast-curing, UV-resistant clear floor sealer

- · Hard-wearing and abrasion resistant
- Waterproof and chemical resistant
- UV resistant and non-yellowing
- Ready for use in 1-3 hours depending upon temperature
- 1-2 coats. Should a second coat be required this can be applied in only 1-2 hrs after 1st coat

If you need a completely clear, non-yellowing UV resistant coating, *Flortex Fastset Clear* is the answer.

This is a high solids content, twin pack high build clear coating, that is not only incredibly tough, but will ensure a light stable protective seal to your surface.

Flortex Fastset Clear has superb flexibility, making it the ideal choice for timber floors and structures.

Fastset Clear	Unit	Coverage			Unit Price		
Code	Size	Per Unit	1-4	5-9	10-19	20-49	50+
315 0599	5kg	18-30m ²	£189.90	£186.90	£183.80	£181.00	£179.25



Flortex® Fastset Coloured

A fast-curing & very durable floor coating

- · Rapid curing in only 2-3 hours
- Cures in temperatures from +5°C to +30°C
- The high solid content of the resin can also ensure a high build finish
- Once cured, Flortex Fastset is suitable in temperatures as high as +70°C
- With a very low viscosity (similar to water), this ensures an excellent penetration into the substrate
- Can be applied in high humidity conditions
- No VOCs (volatile organics)
- Stain and chemical resistant
- High abrasion resistance
- Non-yellowing, UV resistant formulation

Did you know that you can now repair, prime, top coat AND be ready for use by heavy traffic in as little as 8 hours – depending of course upon site conditions!

Fastset	Order	Unit	Coverage			Unit Price		
Colour	Code	Size	Per Unit	1-4	5-9	10-19	20-49	50+
Smooth	315 05 + col ref.	5kg	16-20m ²	£189.90	£186.90	£183.80	£181.00	£179.25
Slip Resistant	315 07 + col ref.	7kg	16-20m ²	£199.90	£194.50	£190.40	£186.75	£183.90
			All prices exclu	ide delivery & VAT				



Flortex® PU Twin Pack A twin-pack, highly effective floor sealer

- Strengthens weak/poor concrete
- Impact and abrasion resistant
- Good chemical resistance
- Extremely easy to clean
- Water vapour permeable
- Will adhere to almost any surface

Flortex PU Twin Pack has been created to provide a totally impervious hard-wearing floor sealer that is available in either a matt, satin or gloss finish.

The polyurethane formulation will adhere to a wide range of substrates and will reduce porosity whilst providing a dustproof surface.

The coating is not only light stable but is also extremely easy to clean.

Typical Uses: Flortex PU Twin Pack is ideal for treatment of dusting concrete floors in factories, warehouses, garages, workshops, production and plant areas.



Water based as standard, solvent based by request only

Flortex PU	Order	Unit				Unit Price		
Twin Pack	Code	Size	Coverage	1-4	5-9	10-24	25-49	50+
Matt	334 0500	5kg	20m²	£138.80	£135.80	£132.75	£129.50	£127.80
Satin	334 1600	5kg	20m²	£138.80	£135.80	£132.75	£129.50	£127.80
Gloss	334 0701	5kg	20m²	£138.80	£135.80	£132.75	£129.50	£127.80
All prices exclude delivery & VAT								

Website: www.polycote.com





PB Floor Paint Ultra-tough polyurethane floor paint

PB Floor Paint is a fast-drying, easy-touse single-pack paint with superb adhesion qualities.

Formulated from the latest resin technology, PB Floor Paint is incredibly tough AND flexible, has superb mechanical and impact resistance, and easily resists foot and truck traffic.

The smooth, semi-gloss finish also combines easy cleaning with good slip resistance.

PB Floor Paint is an extremely cost-effective, easy to apply paint that may be applied in conjunction with aggregate to create a non-slip coating.

- Single pack, no mixing required

- Very high opacity and solids content
- Oil and chemical resistant
- Two coats normally required
- Smooth but slip-resistant, semi-gloss finish

Typical applications include warehouses, factories, showrooms, workshops and garages.

After appropriate preparation, PB Floor Paint may be applied to old, new and granolithic concrete, and is compatible with most previously coated substrates.

A 3000m² converted aircraft hangar was painted with PB Floor Paint. Over 5 years of constant automotive and forklift traffic, it was still in heavy almost as good as new!

Tough yet flexible polyurethane formula	use and it looked a
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				Office Frice					
PB Floor Pa	int Order Code	Unit Size	Coverage	1-4	5-9	10-19	20-49	50+	
Smooth	302 05 + col ref	5kg	30-45m ²	£84.80	£81.50	£78.50	£76.00	£73.75	



Linit Drice



Extremely tough and long lasting

PB Non-Slip superb non-slip, single-pack floor paint

PB Non-Slip incorporates all the benefits of PB Floor Paint, but 'goes that extra mile' to make it non-slip. It contains an extremely tough aggregate (normally Guyanan Calcined Bauxite) that will not crush (under normal conditions of use – of course!) and easily able to withstand

extremely heavy wear and tear from foot traffic, pallet trucks and forklifts.

PB Non-Slip is ideal for use on walkways, ramps, steps and other areas where a slip-resistance is required.

Hait Dries

Offit Price					-				
PB Floor Paint	t Order Code	Unit Size	Coverage	1-4	5-9	10-19	20-49	50+	
PB Non Slip	304 05 + col ref	7kg	30-40m ²	£91.90	£88.40	£85.40	£82.90	£80.65	





Flortex SG Industrial grade hard-wearing epoxy floor coating

Our Best Ever Formulation is now stronger and more resistant to heavy traffic. With a higher solid content than most of our competitors, Flortex SG can penetrate deep into the substrate and achieve a greater bonding power than ever before!

Curing to a chemical resistant, totally impervious finish, *Flortex SG* is far easier to clean (thereby reducing cleaning times and costs) and offers the best protection from damaging liquids and spills. This latest and extremely strong formulation is virtually solvent free and its fast curing process means a quicker return to work.

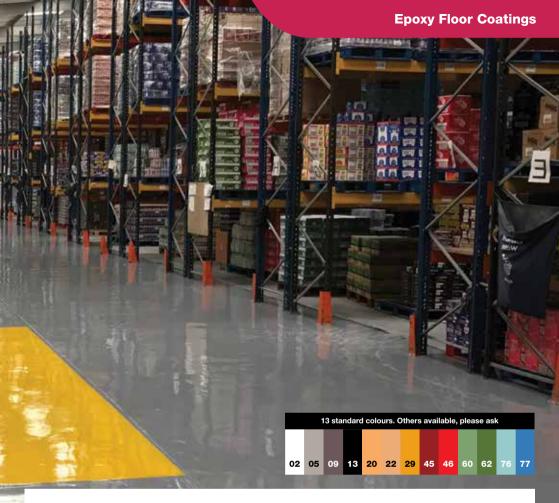
Less downtime = less aggravation AND less cost!

Flortex SG is a non-toxic, two-part waterdispersed epoxy floor coating with a high solid content. It will provide a **hard-wearing**, easy clean surface with a coloured matt to semi-gloss finish. Its formulation includes quality fillers for good abrasion, **oil and chemical resistance**.

- Excellent adhesion
- Tough and durable, twin pack epoxy
- May be applied to damp surfaces
- Adheres to most surfaces including concrete, stone, wood, metal etc.
- No priming required

				Unit Price				
Flortex SG	Order Code	Unit Size	Coverage	1-4	5-9	10-19	20-49	50+
Smooth Finish	308 05 + col ref.	5kg	30m²	£118.80	£115.85	£113.30	£109.75	£106.75





Flortex SG Non-Slip superb slip-resistant epoxy coating

If you have an area where greater slip resistance will be required, use *Flortex SG Non-Slip*. It will continue to withstand heavy traffic as the standard version does, but it incorporates an extremely tough aggregate.

The aggregate used is one of the strongest materials under diamonds, and is often used on brake testing rollers in MOT bays – it will not crush or wear out!

Flortex SG Non-Slip is extremely easy to apply, by simply sprinkling Calcined Bauxite aggregate onto the wet first coat. The normal sprinkling rate can be adjusted to give the desired slip resistance. This also means that selective areas of non-slip treatment can be applied as required. Once dry, it is then overcoated to encapsulate the aggregate and give a high-quality, completely impervious slip-resistant finish.

nit	Price
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Flortex SG	Order Code	Unit Size	Coverage	1-4	5-9	10-19	20-49	50+
Slip Resistant	308 08 + col ref.	7kg	30m²	£127.75	£124.65	£121.75	£119.60	£117.65



Should I use a primer and if so, which one?

It is always a good idea to use a primer regardless of the paint job you are tackling. Primers help the paint to go on uniformly and create a beautiful finished project.

Much will depend on the existing surface that you are painting, the colour of the surface, how dark the paint is that you are applying, and whether or not the surface is porous or has any water, oil or chemical damage.

If you wish to achieve a long term solution to your floor, a primer is a necessity – not optional.

- If you are suffering from oil, chemical contamination or rising damp issues, it is vital you seal the surface with a suitable primer – see DPM Primer (page 41) or OT Primer (page 39)
- If your surface is particularly soft, porous or unstable, it is important that you use a primer with excellent penetrating and binding properties
 see EP Primer, OT Primer or WD Primer
- Should you be applying to impervious or hard surface, you will need a primer with 1st class adhesion promotors – see WD Primer below

WD Primer High adhesion, water-dispersed epoxy primer

*** OUR BEST FORMULATION EVER ***

Supplied the world over, *WD Primer* has proven itself beyond doubt as one of the best primers on the market. With its excellent penetrating ability, *WD Primer* grips the surface like no other.

We have now completed professional pull off tests when applied to a glazed tile. The primer didn't move from the glazing. The glazing didn't pull off the clay. It was the tile itself that shattered.

- A unique formulation including advanced adhesion promoters, WD Primer adheres strongly to quarry and ceramic tiles, metal, concrete and marine ply
- Suitable for damp surfaces
- Our most popular epoxy primer

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	L	

WD Primer	Unit	Coverage		Unit Price					
Code	Size	Per Unit	1-4	5-9	10-24	25-49	50+		
352 0502	5kg	24-30m ²	£108.90	£104.50	£100.65	£97.40	£94.70		

ZP Primer 100% solids, twin pack primer for all metal surfaces



- Outstanding surface wetting properties
- Very easy to apply
- Ideal for food environments

ZP Primer has been formulated for use on metal surfaces however it will adhere to almost any surface. It is both non toxic and non taint.

ZP Primer	Unit	Approx	Unit
Code	Size	Coverage	Price
351 0500	5kg	20-25m ²	£144.50



Oil, chemical or grease contamination issues?



OT Primer™ oil-tolerant epoxy primer for the total sealing of concrete floors

The revolutionary *OT Primer* is a rapid curing, twin pack epoxy resin with oil binding properties. It can be applied to oil-soaked concrete floors immediately after simple but thorough cleaning with water.

Having applied the *OT Primer*, the oil becomes locked beneath the surface preparing it for coating.

OT Primer XFH

A NEW extra fast-curing formulation is now available – allowing not only a faster cure but the ability to cure at lower temperatures of only 5°C.

Typical Uses: OT Primer may be applied to dry or damp concrete surfaces impregnated with almost any oil or grease including animal, vegetable or mineral oils.

Amazing Binding Power of OT Primer

A roller sleeve covered with a small amount of OT Primer was placed on wet dirt.

The resin penetrated at least 50mm and stuck the dirt completely solid, proving the amazing binding power of OT Primer in wet or oily conditions.



OT Primer	Order	Unit				Unit Price		
Description	Code	Size	Coverage	1-4	5-9	10-24	25-49	50+
Standard	364 0400	4kg	11-16m ²	£118.80	£115.70	£113.60	£110.50	£107.20
Standard	364 0800	8kg	22-32m ²	£194.70	£189.90	£185.60	£181.80	£177.90
Extra Fast Hardener	364 0498	4kg	10-15m ²	£129.50	£127.50	£125.50	£123.85	£121.90
Extra Fast Hardener	364 0898	8kg	20-30m ²	£239.80	£237.80	£235.90	£233.50	£231.80





EP	Primer	100% solids	s ероху	primer
ED Drir	nor is an ultra	low viscosity	two-nart	100%

EP Primer is an ultra low viscosity, two-part, 100% solids epoxy formulation providing an extremely tough finish with tenacious bond. This highly specialised low viscosity formulation ensures maximum penetration into porous surfaces that will not only seal and 'lock' the surface but will massively strengthen the substrate itself and help prevent any further deterioration. EP Primer also has excellent chemical resistance.

The curing process of *EP Primer* is such that the resin can be applied as thickly as required with no detrimental effect either on the hardness or curing speed. This allows the user to smooth out pitted surfaces and in turn provides a much harder wearing surface. *EP Primer* has one of the best adhesive strengths in its class and is perfect for almost any of our gloss or finish coats.

EP Primer	Unit	Coverage		Unit Price				
Code	Size	Per Unit	1-4	5-9	10-19	20-49	50+	
354 0599	5kg	up to 20m²	£109.75	£105.75	£101.65	£98.10	£94.60	



EP Primer XFH

Low viscosity penetrating primer

- Extra Fast hardening resin formulation
- Suitable for almost any environment

EP Primer XFH has all the capabilities of the EP Primer above, but includes an Extra Fast Hardener which enables the product to cure within 4-6 hours. Its fast-curing process will also allow the primer to be overcoated far quicker (depending upon the top coat used) and it is therefore easy to apply the primer in the morning and then to overcoat the same afternoon meaning much less downtime.

Should you use our *Flortex EP XFH* top coat (see page 44), then both coats could be applied in one day and the area back in use the very next day. The slightly extra cost of the XFH version can be saved over and over again by the simple fact that far less downtime means far less disruption to production!

EP XFH	Unit	Coverage	Coverage Unit Price		Unit Price	3			
Code	Size	Per Unit	1-4	5-9	10-19	20-49	50+		
356 0599	5kg	up to 20m²	£119.80	£115.80	£111.75	£107.90	£104.80		
All prices evalude delivery & VAT									



DPM Primer

Liquid damp proof membrane to stabilise substrate and prevent rising damp

Are you suffering from rising damp? Are you finding that the existing surface – no matter whether it is paint or tiles or even the whole screed – is lifting? Are you finding that you simply cannot get a paint to stay down?

No matter whether it is a warehouse floor that is in use 24 hours a day with heavy traffic or simply a basement in a house, *DPM Primer* is a twin pack, 100% solids epoxy that will provide not only an excellent waterproof barrier, but will easily withstand the heaviest traffic!

The resin includes a specialised water-repellent additive forming a tenacious moisture barrier. *DPM Primer* is ideal for where the damp-proof membrane is either non existent or defective. It can be applied to old or new concrete, with a moisture content of up to 80% humidity.

DPM Primer XFH

A NEW extra fast-curing formulation is now available – allowing not only a faster cure but the ability to cure at lower temperatures of only 5°C.

Very simply, if it's a damp problem, Polycote DPM Primer is THE answer!

DPM Primer	Order	Unit				Unit Price		
Description	Code	Size	Coverage	1-4	5-9	10-19	20-49	50+
Standard	360 0500	5kg	15-20m ²	£134.80	£130.90	£128.80	£124.75	£119.80
Extra Fast Hardener	360 0599	5kg	15-20m ²	£163.90	£159.40	£155.90	£151.50	£145.40

POLYCOTE



Flortex® Professional

Exceptionally hard-wearing high-build epoxy floor coating

Flortex Professional is a heavy-duty, two-part 100% solids epoxy floor coating incorporating quality high build fillers, providing a totally impervious coloured gloss finish.

With its pure epoxy high build formulation, this makes *Flortex Professional* one of the most durable coatings available, with very high resistance to forklift traffic.

- Exceptionally tough and hard-wearing
- Suitable for the heaviest uses, forklift traffic, etc.
- · Abrasion and impact resistant
- High-gloss easy-clean finish

Using our latest technologically advanced epoxy resins, *Flortex Professional* remains the professionals No.1 choice.

Proven in almost every heavy-duty environment, Flortex Professional withstands the harshest treatments. One of our customers has a fleet of 70 forklifts, moving 12,000 pallets per night!!

- 100% solids epoxy formulation
- Excellent chemical resistance
- Suitable for bunded areas, chemical stores, etc.
- A 2-3mm high build finish may be achieved
- · For best results a primer may be required

Flortex Professional	Order	Unit				Unit Price		
Description	Code	Size	Coverage	1-4	5-9	10-19	20-49	50+
Standard	326 08 + colour	7.5kg	15-30m ²	£138.90	£134.90	£131.10	£128.00	£125.10
Standard	326 17 + colour	15kg	30-60m ²	£236.90	£232.80	£229.10	£226.00	£223.10
Slip Resistant	326 10 + colour	9.5kg	15-30m ²	£148.90	£144.80	£141.10	£138.00	£135.10
Slip Resistant	326 21 + colour	19kg	30-60m ²	£254.90	£250.80	£247.10	£244.00	£241.10
Xtra Fast Hardener	327 08 + colour	7.5kg	15-30m ²	£146.80	£142.70	£139.00	£135.90	£133.00
Xtra Fast Hardener	327 17 + colour	15kg	30-60m ²	£257.80	£253.70	£250.00	£246.90	£244.00
Slip Resistant XFH	327 10 + colour	9.5kg	15-30m ²	£156.80	£152.70	£149.00	£145.90	£143.00
Slip Resistant XFH	327 21 + colour	19kg	30-60m ²	£275.80	£271.70	£268.00	£264.90	£262.00
_			All prices exclude	delivery & VAT				

POLYCOTE®



Another impressive victory for Flortex Professional!

Suffering severe safety issues due to slippery floors, caused by silicone contamination, this customer used a contractor to shotblast the floors, hoping to create a textured slip resistant surface. Unfortunately, this only ended up with an unstable and extremely dusty surface.

Polycote was called and the problem solved by professionally removing the damaged surface by diamond grinding. *EP Primer* (page 40) was then applied with sufficient quantity to allow the resin to penetrate well into the substrate. A graded calcined bauxite aggregate was then broadcast over the resin to create an almost indestructible and long-lasting slip resistant surface. Finally, one coat of *Flortex Professional* was applied to completely seal the surface and provide an attractive, long-lasting, colour coded finish.

This contract was completed 8 years ago, and you can see for yourself, the floors are pretty much as good now as they were when they were laid. Please note, these two photographs are absolutely genuine and unaltered by any graphic designer.

"To say we are pleased is a massive understatement. Great team, excellent products and consistent service. Thank you."





Flortex®EP

Extremely hard-wearing epoxy floor coating

- High-build, totally impervious epoxy
- Highly chemical and abrasion resistant
- EP Standard cures in 12-18 hrs
- 100% solids pure epoxy

Still our best seller, this two-part **100% solids** epoxy resin provides an extremely hard-wearing coating with a totally impervious gloss finish. Its pure epoxy formulation withstands heavy forklift traffic, oil, chemicals and jet washing. Being solvent free and odourless it can be used in food areas.

Typical Uses: Used in all commercial areas, including factories, schools, colleges, warehousing, engineering, commercial food preparation areas and kitchens, laboratories, mechanical areas, showrooms, etc.

Flortex® EP XFH

Extra fast curing, 100% solids epoxy

- Fast curing in only 8-10 hours
- Tough gloss finish
- Reduces downtime & aggravation by at least 50%
- 100% solids pure epoxy

Having incorporated extra fast hardeners into the *Flortex EP*, this has enabled the resins to cure quicker and harder.

This solvent-free twin-pack epoxy is incredibly strong and is excellent for heavily trafficked floors needing a rapid return to work.

Typical Uses: Used throughout industry for areas requiring a fast return to work: 24/7 environments, hospitals and theatres, schools, manufacturing plants, shipping, rail depots, airports, etc.

Flortex EP	Order Code	Unit Size	Coverage	1-4	5-9	10-24	25-49	50+
Smooth	312 05 + col ref.	5kg	20m²	£128.90	£124.40	£120.60	£116.80	£112.80
Smooth XFH	313 05 + col ref.	5kg	20m²	£136.80	£132.88	£128.40	£124.50	£120.80
Slip Resistant	312 07 + col ref.	7kg	20m²	£138.75	£134.40	£130.60	£126.80	£122.80
Slip Resistant XFH	313 07 + col ref.	7kg	20m²	£146.80	£142.88	£138.40	£134.50	£130.80
			All prioce evalude	dolivon, 9 MAT				



Flortex® Chemical Coat

For the highest chemical resistance

- A two-part, high-build solvent based coating.
- Suitable for chemical bund protection
- Extremely tough general floor/wall coating
- 13 Standard Colours

Flortex Chemical Coat is a solvent based polyurethane with a unique formulation incorporating industry-leading chemical-resistant fillers and additives. Its totally impervious gloss finish is extremely hard-wearing and resists heavy traffic, cleaning and let washing.

We are very different from other suppliers. Flortex Chemical Coat is manufactured AFTER you have informed us of the chemicals involved. We supply EXACTLY what you NEED.

Typical Uses: Chemical storerooms, bunded areas, laboratories, aircraft hangers, battery rooms, plant rooms, spray shops, agricultural stores, breweries, etc.

Flortex	Order	Unit				Unit Price		
Chemical Coat	Code	Size	Coverage	1-4	5-9	10-19	20-49	50+
Smooth Finish	317 05 + col ref.	5kg	30-40m ²	£158.90	£154.18	£150.80	£146.50	£144.50
Slin Registant	317 07 ± col ref	7ka	30-40m ²	£164 80	£160.08	£156.70	£153.00	£149 50

Flortex®EPS

Fast-curing, solvent-based epoxy coating

A self-priming 60% solids epoxy resin with a hardwearing and totally impervious surface offering excellent chemical resistance and abrasion.

Ideal for metalwork and concrete, the solvent-based formulation has the advantage of an 8-hour pot life with a rapid cure time of 4-6 hours, allowing for intricate work or several coats in one mix.

Typical Uses: Flortex EPS is ideal for floors, ramps, metal stairs, fire escapes and platforms, gantries. machinery, tanks, railings, pipework & ducting.



14 standard colours. Water based available on request

02 05 07 09 13 20 22 29 45 46 60 62

Flortex	Order	Unit				Unit Price		
EPS	Code	Size	Coverage	1-4	5-9	10-19	20-49	50+
Smooth Finish	322 05 + col ref.	5kg	30m²	£169.80	£166.75	£163.58	£160.90	£157.55
Slip Resistant	323 05 + col ref.	7kg	30m²	£178.80	£175.75	£172.58	£169.90	£166.55
			All prices evalude	a daliyany & VAT				



Flortex® Mezicoat

A highly durable epoxy for mezzanine/ suspended floors

Due to the very nature of the flooring, typically wooden, metal or even a combination of both, *Mezicoat* easily adheres and remains in a sufficient state to cope with the normal flexing, expansion and contraction expected from these floors.

In response to a high volume of requests, we have produced another flexible coating to easily cope with the 'unique' rigours of suspended flooring.

- Withstands pallet trucks and heavy traffic
- Excellent adhesion to wood and metal
- Totally impervious
- Chemical and abrasion resistant
- Provides a satin to gloss finish

13 standard colours												
02	05	09	13	20	22	29	45	46	60	62	76	77

Flortex	Order	Unit				Unit Price		
Mezicoat	Code	Size	Coverage	1-4	5-9	10-19	20-49	50+
Smooth Finish	353 05 + col ref.	5kg	30-40m ²	£118.90	£114.75	£110.85	£106.92	£102.80
Slip Resistant	353 07 + col ref.	7kg	30m²	£122.80	£118.75	£114.85	£110.92	£106.80

Non-Slip Aggregate



- Apply a primer or first coat to seal the substrate.
- Scatter aggregate onto the 'wet' primer coat.
- Apply the final coating over the aggregate to seal.

- Typical application rate 4-12m² per/kg
- Specialist food grade (FG60) recommended for easier cleaning in hygiene critical areas

Extremely tough and crush resistant, our *Non-Slip Aggregate* may be sprinkled onto any Polycote floor coating to create a non-slip texture.

Aggregate	Unit		Unit I	Price
Order Code	Size	Description	1-24kg	25kg+
382 0200	1kg	Fine (0.25-0.5mm)	£2.95	£2.45
382 0500	1kg	Medium (0.5-0.9mm)	£2.95	£2.45
382 0900	1kg	Coarse (0.9-1.4mm)	£2.95	£2.45
384 0200	1kg	FG60 (0.25-0.5mm)	£4.95	£4.15
382 0250	250g	Polymer Bead	£14	.95





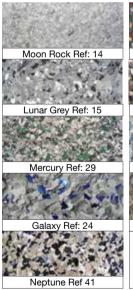


Decratex Flake

A very tough and slip-resistant decorative floor coating

- · Seamless and hygienic finish
- Increased slip resistance in wet areas
- Good chemical and stain resistance
- · Impact and abrasion resistant
- Easy maintenance

Decratex Flake is an ultra-tough, totally impervious epoxy system. Able to withstand heavy traffic, pressure washing and chemicals, Decratex Flake is a highly versatile, easy-to-lay coating. With virtually any combination of colours available, including 'glitter' for clubs, showrooms, etc., Decratex Flake can produce an extremely impressive, granite-like/ mosaic effect that achieves a good slip resistance due to the textured effect of the flakes but also remains easy to clean.





available, please call us on 01234 846789

Decratex	Order				Unit Price		
Flake	Code	Coverage	1-4	5-9	10-19	20-49	50+
15m ² Pack	396 80 + col ref.	15m²	£318.80	£312.75	£303.75	£297.75	£292.50
30m² Pack	396 81 + col ref.	30m²	£568.50	£556.60	£544.70	£532.80	£520.90
		All prices ex	clude delivery & VAT				



Flortex® Freeflow

Self-smoothing high build epoxy floor resurfacer

Flortex FreeFlow is THE answer for smoothing out slightly rough surfaces or where there is the occasional pitting. (Standard coatings will not fill pits easily due to the inability to self smooth properly.)

- Uses Polycote's unique FreeFlow[™] Resin Technology
- Self-smoothing, 100% solids, solvent free
- Extremely hard-wearing, resists constant heavy traffic
- Flortex FreeFlow is extremely long lasting and can withstand years of forklift traffic
- It is totally impervious and is resistant to water, oil and most chemicals
- Coverage shown is relevant when applied to a smooth surface

Using our self-smoothing FreeFlow™ Resin Technology enables the resin to flow and smooth out those annoying dings and bumps.

It is an incredibly strong, solvent-free 100% solids epoxy, non toxic and cures to a gloss finish.

Typical Uses: Excellent for the smoothing out of rough/pitted floors in warehouses, factories, showrooms, workshops and hangers.
Withstands heavy traffic and constant use.
Totally impervious, oil and chemical resistant.
Withstands pressure washing and heavy cleaning routines. Being solvent-free and non-toxic, ideal for use in medical, animal and food areas.

Flortex Freeflow	Unit	Coverage			Unit Price		
Order Code	Size	per Unit	1-4	5-9	10-19	20-49	50+
328 30 + col ref.	25.6kg	4.2m ² @ 3mm thick	£194.50	£188.20	£181.45	£175.45	£169.50





Flortex® Freeflow PU

Self-smoothing high build polyurethane floor screed

Flortex® Freeflow PU is a medium duty flow applied flooring system with a seamless matt smooth finish. Based on polyurethane technology it provides a surface which is resistance to

abrasion, chemical attack and other forms of heavy wear and tear. Flortex Freeflow PU can be laid 2-3mm thick whereas our standard Flortex Freeflow is 2-4mm.

Flortex Freeflow PU	Unit	Coverage			Unit Price		
Order Code	Size	per Unit	1-4	5-9	10-19	20-49	50+
328 29 + col ref.	27.3kg	7m ² @ 2mm thick	£175.45	£168.43	£161.70	£155.23	£149.02

All prices exclude delivery & VA

POLYCOTE®



Flortex® PU Screed

A 6-9mm polyurethane floor screed system providing the long term hygenic solution for the food, chemical & pharmaceutical industries

Flortex PU Screed has been professionally developed over the last 18 years to provide the ultimate resistance against relentess chemical attack, impact and abrasion, themal shock and impermeability.

When laid at 9mm thick, at almost any temperature from +130°C in bakeries and areas where steam cleaning is a daily activity to cold stores and freezer areas operating at temperatures as cold as -35°C, Flortex PU Screed is the ultimate long term solution.

Depending upon the application temperature the screed will accept foot traffic in 8-12 hours and vehicular traffic after only 36-48 hours.

To ensure compete cleaniness, *Flortex PU Screed* may be trowelled vertically to form coves and skirtings, complimenting the overall finish.

Applied in the same process, our system ensures a seamless finish and not only protects plinths, bases, walls, kerbs, sumps and pits from physical attack, but also ensures a completely impervious to biocidal, microbiological and chemical attack.

Typical Uses: Ideal for food production and processing plants, breweries and workshops, engineering factories, shipping, transportation, pharmaceutical, aerospace, off-shore oil platform and chemical industries etc

Description	Order Code	Unit Size	Coverage	1-4	5-9	10-19	20-49	50+
Standard	336 31 + col ref.	26.64kg	2sq.m @ 6mm	£78.50	£75.75	£72.50	£68.90	£65.80





Flortex® PU Screed V Grade

Viscous Grade polyurethane screed system

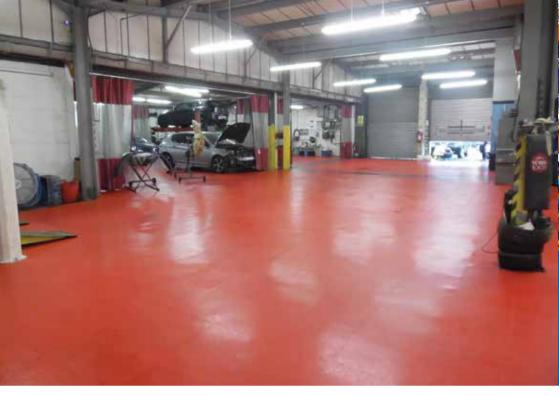
Flortex® PU Screed (V Grade) is a more viscose heavy-duty polyurethane floor screed, formulated to provide a screed capable of being laid successfully on ramped areas and to form 'steeper' falls to drainage systems, due its higher

viscosity than standard PU Screed systems. Flortex® PU Screed (V Grade) is supplied with an aggregate to provide an extra slip resistant profile to the finished surface.

Description	Order Code	Unit Size	Coverage	1-4	5-9	10-19	20-49	50+	_
V Grade	336 29 + col ref.	29.64kg	2sq.m @ 6mm	£82.50	£79.75	£77.25	£75.75	£72.25	-

All prices exclude delivery & VA

POLYCOTE®



Duralok® Floor Tiles Incredibly durable 7mm thick PVC

With virtually NO preparation, NO special skills and NO mess/disruption to business activity, Duralok will transform damp, contaminated, damaged floors into clean, modern and attractive areas. With amazing durability, *Duralok* easily withstands some of the heaviest traffic possible.

- May be laid over damaged or uneven subfloors or flaking paint - no preparation, no adhesive
- Reduces damage to falling tools and equipment
- Anti-fatigue and insulating properties enhance comfort and productivity
- Protects subfloor against impact and vibration
- Impervious material with excellent resistance to chemicals and solvents
- Dust-free, easy-to-clean surface
- 4 tiles coverage is 1m2
- Ramped edges & corners available



Duralok Floor Tiles	1-250	251-500	501-750	751-1000	1000+
508 + style + colour ref	£8.90	£8.40	£8.00	£7.70	£7.45

All prices exclude delivery & VAT



Unit Price Per Tile



interlocking floor tiles, suitable for the heaviest uses

Two Standard Textures

Studded
Style Ref: 11

Hammer Finish Style Ref: 12



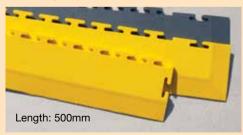


Advantages all the way!

No other flooring system offers so many plus points – a solid 7mm thick flexible PVC floor, quick, clean, easy fitting together, and the fact that you can pick it up and take it with you when you move!! Available with ramped edges for extra safety.

Duralok®Ramps

Provides a safe, smooth edge, reducing trip hazards and accidents



Attractive, pre-moulded edge ramps and corner pieces making an easy and safe transition in doorways, gangways, around the perimeter, etc.

Order Code	Description	Price
508 21 + col ref.	7mm Ramped Edge	£17.80
508 23 + col ref.	7mm Ramped Edge Corner	£17.80





Rubber Crumb Screed

An extremely high-quality flexible floor screed for both children's play areas and equestrian environments.

Rubber Crumb is a contractor applied system producing a flexible and resilient floor, with extremely high impact and vibration resistance. It has been extensively used in veterinary clinics. stables, horse breeding studs, racing yards, zoos, schools and colleges.

- Can be steam cleaned or pressure washed
- Cannot be ingested by animals
- Adheres strongly to concrete, masonry & stone
- Textured or smooth finish
- Waterproof and seamless
- Impermeable and forms a barrier to chemicals
- Kit includes sufficient PU resin binder and rubber crumb for a 15mm Base and 15mm Topping

Supply Only **Order Code** Colour Kit Coverage Kit Price 518 7513 Black £396.90 5 sa.m



THIS PRODUCT IS INSTALLED BY APPROVED CONTRACTORS - RING NOW FOR BEST PRICE!





PVC Floor Marking Tapes

Industrial tape with super strong adhesive

- Pressure-sensitive adhesive
- Easy to lay with tenacious adhesion
- Instantly tough and very long lasting
- Excellent for factories, warehouses, gangways, hospitals and sports halls

The adhesion quality of PVC Marking Tapes is seriously strong and instantly provides long lasting, clean and durable lines. Low cost, quick & easy to lay – meaning much less disruption to the workforce.

PVC Tapes	Standard Colour	Price		
Order Code	Roll Size	Qty 1-5	6-11	12+
430 05 + col ref.	50mm x 33mm	£9.95	£8.95	£7.95
430 10 + col ref.	100mm x 33mm	£15.95	£14.95	£13.95

			2.0.00	~	2.0.00	
Standard colours available	02	13	60	40	75	



Order Code	Hazard Colour Roll Size	Price Qty 1-5 6-11 12+		
430 15 + col ref.	50mm x 33mm	£10.95 £10.30 £9.90		
430 20 + col ref.	100mm x 33mm	£16.95 £16.40 £15.95		
Hazard 57	35	73		





Size £24.80 £23.90 £22.90 507 61 + col ref. 115mm x 635mm

Price

10-19

20+

Unit

Bolt Down Plates

Order Code

Bolt Down Anti-Slip Plates Bolt down anti-slip aluminium plates

Our bolt down plates are superb for areas demanding an instant non-slip surface and can be applied to previously untreatable areas, such as sodden timber, railway sleepers, punched steel etc.

Made from weatherproof 1.6mm aluminium these plates are coated with a permanent nonslip surface.

They measure 115mm x 635mm and come with 6 countersunk screw holes for easy installation.



Other sizes/colours, please ask our team.

Conformable Tape

Non-slip tape for embossed surfaces

- Superb adhesion to raised surface patterns
- Ideal for chequer plate platforms and stairways
- Apply using rubber mallet
- Extremely tough and long lasting
- Permanent latest formula adhesive
- Suitable for internal and external uses

Conformable Tape	Roll	Unit	Price	
Order Code	Size	1-5	6+	
434 40 + col ref.	50mm x 18.3m	£74.90	£69.75	
434 41 + col ref.	100mm x 18.3m	£107.90	£104.81	
434 7535 (Watch Your St	ep) 150mm x 610mm	£7	.50	





29

13

All prices exclude delivery & VAT







Anti-Slip Tapes & Treads

Slip Stop Marking Tapes

- Diamond-hard non-slip tape, including aluminium oxide
- Extremely tough and long lasting
- · Permanent, water-resistant adhesive
- Quick instant application

To strengthen the edge, use *Slip Stop Edge Sealer*. For porous surfaces use *Slip Stop Primer Adhesive*.

Slip Stop Tape	Standard Colour	Unit	Price
Order Code	Roll Size	1-5	6+
434 05 + col ref.	50mm x 18.3m	£46.80	£42.95
434 10 + col ref.	100mm x 18.3m	£78.55	£70.94
434 15 + col ref.	150mm x 18.3m	£114.75	£108.85

Slip-resistant, self-adhesive marking tape

Reduce accidents on your stairs, ramps and other slip hazards, instantly and economically! Easily and permanently applied to any smooth or hard surface, with a range of bold colours to compliment, co-ordinate or contrast as required!

	ACK 13	YELLOW 29	TRANSLUCENT 99	RED 40	WHITE 02	GREEN 60	BLUE 75	HAZARD 35
Ord			На	zard C		_	nit Pric	-
<u></u>	ae			HOII S	ze	1-5		6+
434	1 20	35	5	0mm x 1	8.3m	£49.9	0 £4	45.00
434	1 21	35	10	00mm x	18.3m	£89.4	0 £	78.75
434	1 22	35	15	omm x	18.3m	£116.9	00 £1	12.55

Stock colours available

Slip Stop Tape Primer

On porous, dusty or gritty surfaces we recommend you prime the surface first with *Slip Stop Tape Primer* to seal the surface, prior to application of *Slip Stop Tape*.

Covers approx 5m².

Code	Slip Stop Primer	Price
434 1800	Slip Stop Tape Primer 1 Ltr	£19.90

Slip Stop Edge Sealer

Seal and strengthen the edge of your taped areas with our Slip Stop Tape Edge Sealer.

Protects against wear and also helps to stop water from penetrating under the tape in wet conditions. Covers approx. 35 linear metres.

Code	Slip Stop Edge Sealer	Price
434 1400	Slip Stop Edge Sealer 140ml	£13.95



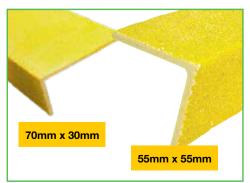


Duragrip® GRP Nosings

Gritted non-slip step nosings

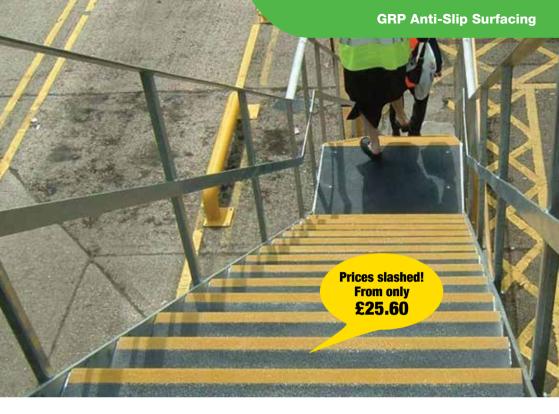
A quick and easy way of ensuring your steps and stairs satisfy assessment under the Disability Discrimination Act, DuraGrip Nosings are both highly visible and non-slip for maximum public safety.

- Effective accident prevention at minimal cost
- Extremely durable and permanent
- Ultra-tough resin-bonded grit
- Medium non-slip grades
- Unaffected by temperature variations
- · Available in hi-vis yellow or white
- Next-day delivery



Code + 0	Col Ref.		Per Unit Price		
Style 70	Style 55	Length	1-4	5-9	10+
502 11	502 31	600mm	£12.80	£11.90	£11.00
502 12	502 32	750mm	£15.90	£14.90	£13.90
502 13	502 33	1000mm	£19.96	£18.95	£17.95
502 14	502 34	1500mm	£28.90	£27.45	£26.25





Duragrip® Stair Treads Durable non-slip tread surfacing

- Simply screw or glue to surface
- Incredibly tough GRP material

No excuses with *Duragrip!* Its an easy cure for slip hazards on stairs once and for all. *Duragrip* is pre-cut to size, quick and simple to fix, ready for immediate traffic, totally waterproof, chemical resistant and permanent.

PRICES SLASHED to clear a stock of Slight

Seconds. Only whilst stocks last so be you'll have to be quick!! Perfectly serviceable. Perfectly adequate.



	Tread Size (4mm thick)		Unit	Price	
Order Code	Width x Depth	1-4	5-9	10-19	20+
503 1135	600mm x 220mm - Yellow/Black	£28.95	£27.85	£26.75	£25.60
503 1235	750mm x 220mm - Yellow/Black	£36.90	£34.70	£32.50	£30.30
503 1340	1000mm x 345mm - Yellow/Black	£38.95	£36.75	£34.55	£32.50
503 1435	1500mm x 345mm - Yellow/Black	£59.75	£57.35	£55.10	£52.90
503 1535	3000mm x 345mm - Yellow/Black	£119.50	£116.50	£113.60	£111.75





Duragrip® Sheet considerably reduces slips, trips and falls

- Creates instant slip resistance on walkways, platforms, factory floors, ramps, etc.
- Suitable for pedestrians, vehicles and forklifts
- · Can be used instantly after fixing
- Totally weatherproof and chemical resistant
- . Heavy-duty resin bonded grit texture
- Ideal for use in wet or oily conditions
- Can be pre-cut to size, please ask

- Next-day delivery
- Also available in low profile 1mm thick
- Unmatched impact resistance

PRICES SLASHED to clear a stock of Slight

Seconds. Only whilst stocks last so be you'll have to be quick!! Perfectly serviceable. Perfectly adequate.

	Sheet Size (4mm thick)			Unit Price		
Order Code	Length x Width	1-4	5-9	10-19	20-49	50+
505 41 + col ref.	600mm x 1200mm	£98.90	£94.40	£90.50	£86.60	£83.90
505 42 + col ref.	1200mm x 1200mm	£188.90	£182.90	£176.50	£171.80	£168.75
505 43 + col ref.	2400mm x 1200mm	£288.50	£282.50	£277.80	£272.90	£268.80



Duragrip® Fixing Packs

Coverage: A 6mm x 6mm bead of adhesive will achieve approx 10-11 linear meters. We advise one bead per nosing, two per tread and every 200mm when applying to the sheets.

Product Cod	e Unit Size	Price	
506 5007	Adhesive 380ml	£12.88	
506 5099	Stainless Steel Screws Pk of 100	£34.75	





GRP Deckgrip Wooden decking made safe – instantly and permanently!

Polycote's *GRP Deckgrip* has been professionally designed, to give excellent grip and is formed with chamfered edges to prevent a trip hazard.

Deckgrip can be easily cut to length and is supplied pre-drilled. Fitting could not be easier. Simply screw down onto any suitable surface.

Our *Deckgrip* is also regularly used on concrete and metal as well as wood.

Deckgrip is totally water and weather resistant providing a long term solution to what has, in many cases, been a long term hazard.



Deckgrip				Unit Price		
Order Code	Size	1-4	5-9	10-19	20-49	50+
520 51 + col ref.	50mm x 1200mm	£14.90	£13.85	£12.95	£12.10	£11.75
520 52 + col ref.	50mm x 2400mm	£27.50	£26.90	£23.85	£22.95	£22.10
520 91 + col ref.	90mm x 1200mm	£21.75	£20.65	£19.95	£19.25	£19.00
520 92 + col ref.	90mm x 2400mm	£40.95	£40.15	£39.75	£39.20	£38.80
		All prices exclude	delivery & VAT			



Pebbletex Transforms driveways, gardens, paths and steps

Attractive, non-slip and durable, Pebbletex is a surface dressing system for car parks, drives and roadways. The decorative natural stone aggregate of your choice is permanently bonded to the surface by an extremely tough polyurethane resin.

- · Rapid curing, resin bonding coat
- Does not allow weed growth
- Safe, skid-resistant finish
- Retains excellent appearance
- · Exceptionally hard-wearing
- Easy to apply yourself, with no professional skills



			Unit Price			
Order Code	(based on std aggregate size)	1-4	5-9	10-19	20-49	50+
402 12 + col ref.	12m²	£354.40	£342.45	£331.55	£326.15	£322.10



Amber Flint Ref: 29



Golden Pea Ref: 55



Golden Quartz
Ref: 27
All prices exclude delivery & VAT



Red Granite Ref: 51



Brittany Bronze Ref: 26





Pebbletex Screed 6-20mm high-strength decorative screed

Our *Pebbletex Screed* answers our customers requirements for a smooth, totally natural stone/ quartz finish.

Pebbletex Screed is trowelled to a smooth finish and laid between 6-20mm thick depending upon the size of aggregate required.

Used externally, it is a fantastic alternative to traditional concrete and paving, is oil and chemical resistant and remains weed free.

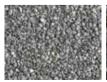
Using our clear UV stable, non-yellowing resin along with recycled aggregate, Pebbletex Screed provides a contemporary slip-resistant maintenance free finish.

Pebbletex Screed is normally laid onto tarmac or concrete. However, it will also adhere to our geotextile material which can be laid directly onto an MOT or compacted base of sharp sand.

The quick curing time enables the area to be back in use in 4hrs (pedestrian) and 24-48hrs (vehicular traffic) @ 20°C.

Typical Uses: Ideal for swimming pool surrounds, driveways, paths, roads, footbridges, ramps and car parks.

				Unit Price		
Order Code	Pack Size	1-4	5-9	10-19	20-49	50+
401 10 + col ref.	3.5sqm @ 18mm	£198.85	£188.90	£179.50	£173.90	£168.50



Silver Granite Ref: 01



Anthracite Grey Ref: 30



Green Granite
Ref: 65
All prices exclude delivery & VAT



Devon Yellow Ref: 05



White Flint Ref: 00



Polycote Slip Grip

Non-slip coating for areas of heavy use and severe slip hazards

- · Excellent for use on high wear areas
- · Oil and chemical resistant
- Cures in only 40 minutes at 20°C
- Extremely tough and long lasting
- Can be applied down to 0°C cures in 60 mins

A thickly applied 100% solids resin with tenacious grip. Its coarse anti-slip aggregate provides the top level of slip resistance for areas of severe slip hazards.

Applied as a single coat, which is then completely broadcast with our calcined bauxite for an ultra tough, long-lasting non-slip surface.

Typical Uses: Slip Grip is suitable for any environment requiring a non-slip surface throughout industry including paths, ramps, roads and runways.

Slip Grip Standard	Size	Coverage	Price
338 30 + col ref.	30kg	9-15 sq.m	£468.80



SureGrip[™] EP

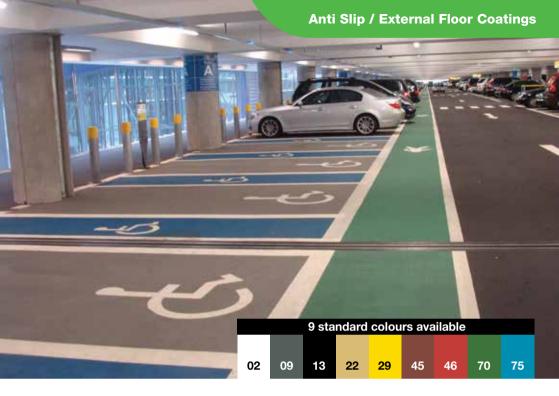
Highly decorative slip-resistant solution

Suregrip EP is another excellent solution to slip hazards and can be applied almost anywhere. It is particularly good on stair nosings, especially where the stair is curved or shaped differently to the standard straight edge.

- Exceedingly tough
- · Solvent-free, non-toxic and non-taint
- Rapid curing: 8-12 hours (XFH version)
- · Highly chemical resistant

	Unit	Approx	ı	Unit Price	•
Order Code	Size	Coverage	1-4	5-9	10+
438 1200 Std	12.5kg	2.5-5m ²	£102.50	£96.80	£90.50
438 1300 XFH	12.5kg	2.5-5m ²	£114.50	£109.80	£103.75





Quickcoat EP Ultra fast drying tarmac paint!

Polycote UK's *Quickcoat EP* is an advanced single pack epoxy using the latest formulation techniques, designed to allow the shortest possible downtime when demarcating car parks, paths and cycleways.

Ideal for marking both disabled and parent & child 'parking bays', to meet new regulations.

- Tack free in only 20 minutes @ 20°C
- Will withstand heavy traffic as little as 2 hours after application
- Safe, non-slip textured surface
- Applied by brush, roller or airless spray
- Suitable for tarmac, asphalt or concrete
- Other colours available on request minimum order quantity 5 x 20kg drums



Quickcoat EP	Unit				Unit Price		
Order Code	Size	Coverage	1-4	5-9	10-19	20-49	50+
407 05 + col ref.	10kg	12-15m²	£166.50	£162.40	£157.85	£153.70	£149.90
407 20 + col ref.	20kg	24-30m ²	£298.25	£291.18	£284.32	£277.30	£269.20
		All prices exclu	de delivery & VAT				



Drive Coat Tough anti-skid acrylic road and path paint

- High-quality water-based acrylic coating
- Tough, rapid curing, long-lasting finish for refurbishing tarmac and concrete
- Slip resistance conforms to BS7044
- Ideal for cycleways and light traffic areas

Give your tarmac or concrete the 'new' look.

Drive Coat is a high-quality, water-based acrylic coating providing a tough, long-lasting slip-resistant finish.

Its unique formulation gives excellent UV resistance and non-weathering properties. It will easily cover up stain and drab looking substrates and is extremely easy to apply.

13

0

60

Other colours are available to order subject to minimum quantity

Typical Uses: Transform driveways, cycleways, sports tracks and other off road macadam or concrete surfaces

Order Code	Unit Size	(Roller/Brush)	(Spray)	Unit Price
408 05 + col ref.	5L	10-15m ²	30-40m ²	£78.90
408 20 + col ref.	20L	40-60m ²	120-160m ²	£219.50



All prices exclude delivery & VAT

Technical Helpline: 01234 846400

External Floor Coatings

Block Seal

Single-pack polyurethane sealer and binder

Block Seal binds the sand and bonds the pavers together, eliminating the problems associated with sand loss caused by vacuum sweepers, jet thrust, pressure washing or flooding.

- Prevents unsightly plant growth
- Totally seals surface and bedding sand against oil contamination
- Unaffected by ice and de-icing salts
- Withstands temperatures in excess of +200°C
- Top-quality, professional block paving sealer
- Regularly used in industrial and commercial applications.

Order Code	Unit Size	Coverage per Unit	Unit Price
406 0599	5L	12-15m²	£76.90
406 2099	20L	50m²	£269.50



External Floor Paint

Weather and traffic resistant

- · Very tough and long lasting
- Single pack: extremely easy to use
- Two coats normally required
- Superb adhesion
- Large range of colours to allow demarcation

External Floor Paint is a high solids content external coating. With an extremely tough yet flexible formulation, it copes well with the wear and tear of industrial yards and is oil and chemical resistant. External Floor Paint is a single-pack product, and is extremely easy to lay. The formulation offers short drying times and excellent adhesion, and it can be supplied as a smooth or slip-resistant version.

Order Code	Finish	Unit Size	Coverage per Unit	
403 05 + col ref.	Smooth	5kg	30-40m ²	£84.80
403 07 + col ref.	Slip Resistant	7kg	25-30m²	£92.90



12 standard colours											
02	01	05	09	13	28	29	43	46	60	77	78





Order	Pack	Coverage	Unit	Price
Code	Size	per Unit	1-4	5+
626 0500	5L	50m²	£118.90	£115.90
626 2000	20L	200m²	£389.50	£368.90
626 0100	1L - D	iluting Agent	£19.85	£18.85

Aquaguard SPC

An incredibly tough and flexible waterproof coating

- Formulated for use in long time submersion
- Decorative and long lasting
- Extremely easy to clean
- Ideal for chemically laden environments such as swimming pools and coastal areas
- Blue as standard others colours, please ask

Aquaguard SPC has been specifically formulated for areas where submersion in water for extended periods of time is required. It provides a highly chemical and water resistant coating with satin finish.

Aquaguard SPC is extremely versatile and may be applied to both floor and wall surfaces and is commonly used in swimming pools, fish ponds, marine industries. coastline areas.

Please note: When applied to bare concrete, the first coat must be thinned with diluting Agent.



Sport Coat

Professional anti-slip coating specially developed for sports pitches

- Spray applied water-based acrylic coating
- Gives a porous and anti-slip surface
- Tough and long lasting
- Includes special adhesion promoters for tenacious adhesion to bituminous surfaces
- Contains fungicide and algicide

Sport Coat has been developed in conjunction with specialised sports contractors to meet the specific requirements of tennis and other sports pitches.

Sport Coat retains the porosity needed to allow surface water to be absorbed, where other drainage does not exist.

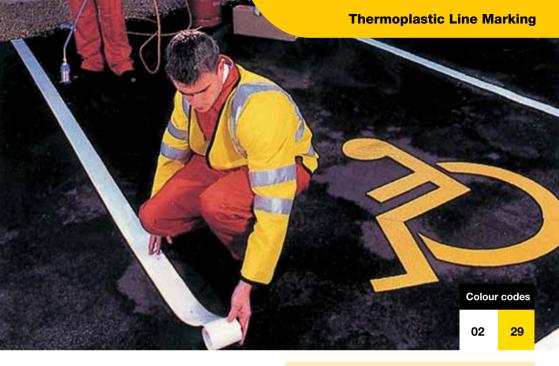
* Coverage relates to spray applied

Sport Coat Order Code	Unit Size	Coverage	1-4	5-9	10-19	20-49	50+
410 05 + col ref.	5L	*30-40m²	£74.90	£72.90	£71.00	£68.85	£67.00
410 20 + col ref.	20L	*120-160m²	£218.75	£214.95	£211.90	£208.95	£205.65

All prices exclude delivery & VAT

Technical Helpline: 01234 846400





Flexiline (Rolls)

Pre-formed thermoplastic road marking

- For heavy-duty exterior use
- Exceptionally tough and long lasting
- As seen on every road, motorway, etc.
- May be traversed immediately after application

Flexiline is exceptionally long lasting and should be used where permanent lines are required only.

Manufactured from modified BS 3262 thermoplastic, *Flexiline* is a professional road marking system that is quickly and simply heat-applied using a gas torch.

For concrete and block paving – prime with *Flexiline Tack Coat* aerosol before application. One can is normally sufficient for approx. 10 rolls @ 100mm wide.

Flexiline Order Code	Roll Size	Unit Size	1-4	Unit Price 2-3	e 4+
418 05 + col re	f. 50mm x 5m	5 Rolls	£89.50	£85.90	£81.85
418 10 + col re	f. 100mm x 5m	5 Rolls	£114.95	£109.80	£104.90
440,0000	Flexiline Tack	Coat 7	50ml Aero	sol	000.05

(5m² coverage = approx 10 rolls per can) £29.95

Flexiline (Symbols)

Made from the same material as Flexiline rolls, Flexiline letters and symbols comply with the Road and Street Act 1991.

Available in a wide range of sizes and in white or yellow.

Please ring for full price list!



Preformed symbols, etc.	Order Code	Size	Unit Price	
	418 41 + ref.	150mm	£9.95	
Letters and	418 43 + ref.	300mm	£12.95	
No.s* *(prices shown are	418 45 + ref.	500mm	£17.95	
per character)	418 48 + ref.	1000mm	£31.95	
Disabled	418 60 + ref.	800mm	£58.95	
Disabled Logo	418 61 + ref.	1400mm	£74.95	
Walking Man	418 64 + ref.	800mm	£58.95	
Straight Arrow	418 52 + ref.	2000mm	£48.95	
Right/Left Arrow	Please Call	2000mm	£48.95	

All prices exclude delivery & VAT



418 8099



Quickline EP

A fast-curing, single-pack epoxy line marking paint which cures in only 30 minutes at 20°C.

Quickline has been specifically designed to adhere to almost any road surface including concrete, tarmac, blacktop, block paving and wood, and is excellent for use on roads, pedestrian crossings, car parks, helipads, runways, as well as general line marking in warehouses and factories.

- Dries in only 30 minutes @ 20°C
- · Will withstand heavy traffic in as little as 2 hours
- · Applied by brush, roller or airless spray
- Safe, non-slip textured surface also available
- 5kg unit of Quickline will achieve approximately 120 linear metres at 100mm wide.
- 20kg will achieve 480 lin. metres at 100mm wide A minimum thickness of 150 microns is recommended.

		Unit		Unit Price							
Quickline EP	Order Code	Size	Coverage	1-4	5-9	10-19	20-49	50+			
Smooth	411 05 + col ref.	5kg	120 lin.m @ 100mm	£132.40	£128.90	£125.75	£121.95	£118.30			
Smooth	411 20 + col ref.	20kg	480 lin.m @10mm	£348.50	£342.60	£338.60	£334.40	£329.60			
Slip Resistant	411 06 + col ref.	7kg	120 lin.m @ 100mm	£142.80	£132.80	£124.50	£118.50	£115.90			



PU Line Marking Paint

Tough single-pack line marking paint

An extremely easy-to-use, single-pack product that requires no mixing.

- Flexible yet tough polyurethane formula
- Oil and chemical resistant
- Concrete or tarmac surfaces
- Very quick and easy
- Apply two coats

Order Code	Size	Coverage	Unit Price
421 05 + col ref.	5kg	300 ln.m @ 100mm	£89.80

All prices exclude delivery & VAT

POLYCOTE®

Technical Helpline: 01234 846400 Sales Freephone: 0800 980 0852



EPS Line Marker

Tough and long-lasting coloured epoxy linemarker

- Professional twin pack epoxy
- Hygienic easy clean surface
- Unique formulation
- Cold applied by brush or roller

Standard epoxies have an approximate application time of only 30 mins max. thereby rendering them useless for line marking.

EPS Line Marker has a unique formulation with a working life of 8 hours once mixed together with a fast cure of 4-6 hours at 20°C once applied.

2-3 coats if required can easily be achieved from 1 mix even with the cure time in between coats. *EPS Line Marker* far outlasts single-pack paints and self-adhesive floor marking systems, offering excellent resistance to heavy wheeled traffic, forklifts, pallet trucks, cars, aeroplanes, water, oil and chemicals.



Typical Uses: EPS Line Marker is excellent for both interior and exterior use and for areas where a heat-applied system is unsuitable. Typical applications include warehouses, factories, airports, loading and parking bays, numerals and colour coding.

EPS Line Marker	Unit	Coverage	Unit Price						
Order Code	Size	per Unit	1-4	5-9	10-19	20-49	50+		
422 05 + col ref.	5kg	3.7m² per kg	£138.75	£135.85	£131.65	£127.85	£124.45		

POLYCOTE®



PVC Strip Curtains – 50m Rolls

High quality PVC for almost any industry

We supply a wide range of PVC Strip Curtain to meet almost every need. These are available in either 50m rolls or individual strips from 200-400mm wide, 2-4mm thick, in clear and a variety of colours!

Small repairs and replacements for PVC Strip Curtains can be frustrating. That's why we've found a way to make it easier and more affordable for you. Instead of buying new curtains, you can cut a 50m roll to your desired size, helping you save money. Use only the amount you need for your current repairs and keep the rest on the shelf for future use—ensuring you're always prepared. We provide all the necessary accessories, including hanging plates and rails (available on page 74), so you have everything you need to complete the job. Our flexible PVC offers the best balance of sound insulation, heat protection, and investment, ensuring you get the most cost-effective solution.

Strip Size (mm) Width x Thickness

Roll Type	200 x 2	200 x 3	200 x 4	200 x 6	300 x 2	300 x 3	300 x 4	300 x 7	400 x 2	400 x 3	400 x 4	400 x8
Std Clear	£152	£227	£302	-	£227	£340	£453	-	£302	£453	£604	-
Std Tinted	£174	-	-	-	£261	£391	-	-	-	-	£695	-
Std Solid Colour	£174	-	-	-	-	£391	-	-	-	-	£695	-
Ribbed	-	-	-	£183	-	-	-	£390	-	-	-	£687
Cold Store Grade (CSG)	£163	£242	-	-	£242	£362	-	-	-	-	£643	-
CSG Ribbed	-	-	£173	£194	-	-	-	£413	-	-	-	£727
CSG Extreme	£192	-	-	-	-	£428	-	-	-	-	£760	-
Anti-Insect	£174	-	-	-	£261	£391	-	-	-	-	£695	-
Flystopper	£190	-	-	-	-	£425	-	-	-	-	-	-
Anti-Static	£190	-	-	-	-	£425	-	-	-	-	£755	-
Anti-UV	£182	-	-	-	£272	£408	-	-	-	-	-	-
Fire Retardant	£190	-	-	-	-	£425	-	-	-	-	£694	-
Food Grade	£190	-	-	-	-	£425	-	-	-	-	£792	-
Welding	£190	-	-	-	£284	£425	-	-	-	-	-	-





Made-to-Measure PVC Strip Curtains

PVC Strip Curtains cut and fully prepared to fit any opening

Our made-to-measure service offers a wide range of strips cut to fit any opening you choose. They are supplied with the hanging plates already attached, along with the hanging rail(s) making installing them, a very simple process.

Simply screw the relevant hanging rail to the wall, roof beam, door reveal etc, and hook on each strip. An entire curtain can be fitted (and removed) in only a few minutes!!

- Dramatically reduces heat loss and noise
- · High-quality clear virgin PVC
- Special grades available for cold stores, welding booths, kitchens and more
- All rolls on page 72 available in made to measure strips
- Please see fixings on page 74
- Wide range of colours available

Order Code	Strip Size	Unit Length	1-4	5-9	10-19	20-49	50+	
780 2221	200 x 2mm	2.1m	£14.50	£13.92	£13.36	£12.83	£12.32	
780 2225	200 x 2mm	2.5m	£16.80	£16.13	£15.48	£14.86	£14.27	
780 2231	200 x 2mm	3.1m	£21.80	£20.93	£20.09	£19.29	£18.52	
780 3325	300 x 3mm	2.5m	£29.90	£28.70	£27.55	£26.45	£25.39	
780 3331	300 x 3mm	3.1m	£34.90	£33.50	£32.16	£30.87	£29.64	
780 3337	300 x 3mm	3.7m	£43.80	£42.05	£40.37	£38.76	£37.21	

PVC Strip Curtains made to fit any opening. Call us now on 0800 980 0852.



PVC Strip Curtain, Plate Sets & Rails

A full range of high-quality stainless steel, galvanised, PVC & polycarbonate

Standard Hook-On Rail

This universal rail is used for static curtains of less than a 4m drop, and can either be face fitted (above the reveal) or reveal fitted (within the reveal).



984mm S/S	Unit
Rail Code	Price
780 5100	£19.50
1230mm S/S	Unit
Rail Code	Price
780 5200	£26.98
200mm S/S	Unit
Plate Set	Price
780 6200	£3.00
300mm S/S	Unit
Plate Set	Price
780 6300	£3.50
400mm S/S	Unit
Plate Set	Price
780 6400	£4.00

Heavy-Duty Hook-On Rail

This is a heavy-duty suspension system supplied with a cover plate to prevent curtains from unhooking when in constant use by large forklifts.



Mainly used for the hanging of curtains in doorways of less than 4m drop. Face fit only.

984mm S/S Unit **HD Code** Price 780 5300 £34.89

Stainless Steel Plate Sets

See Standard Rail

Heavy-Duty Bolt-On Rail

A premium rated heavy-duty suspension system for large curtains with a drop greater than 4m and/or doorways with constant vehicular traffic.



A universal system that can be face or

reveal fitted.	
HD Bracket &	Unit
Bolt - Code	Price
780 5900	£5.85
Aluminium	Price
Bolt-on	Per M.
Rail - Code	
780 5700	£26.92
200mm S/S	Unit
Plate Set	Price
780 6501	£5.55
300mm S/S	Unit
Plate Set	Price
780 6500	£6.25
400mm S/S	Unit
Plate Set	Price
780 6540	£6.95





Brush Strips superior brush strips for draught and pest control

- Conforms to irregular surfaces for total gap fill whilst allowing free door movement
- Highly effective draught control 98% seal against airflow
- Retains warm or chilled air reducing heating, air conditioning or refrigeration costs
- Permanent insect, rodent and bird prevention reducing disease, contamination, damage and the need for harmful pesticides
- Reduces dust, fumes and noise, improving the working environment
- Totally weather-resistant, extremely durable and maintenance free
- Very guick and easy to fit with little or no disruption
- Can pay for itself in fuel savings in just one year

To order please quote Style Ref + Size Ref (from table).



Size	Bristle	Brush	Unit	Unit	
Ref	Length	Thickness	Size	Price	700 100
0100	12mm	2.5mm	2m	£25.13	739 130
0400	15mm	4.0mm	2m	£28.60	
0700	17mm	5.0mm	2m	£32.30	
1000	20mm	4.0mm	2m	£30.85	-
1600	26mm	4.0mm	2m	£31.95	
2500	34mm	4.0mm	2m	£36.65	739 250
3100	40mm	5.0mm	2m	£46.45	Order Cod
3700	44mm	5.0mm	2m	£47.70	————
4000	46mm	8.0mm	2m	£75.08	739 0100
4300	50mm	4.0mm	2m	£41.78	739 0102
5200	50mm	8.0mm	2m	£79.13	739 0110
					739 0112
5500	66mm	8.0mm	2m	£85.23	739 1100
5800	75mm	5.0mm	2m	£61.00	739 1300
6100	80mm	6.0mm	2m	£94.88	739 2500
6700	102mm	6.0mm	2m	£103.50	739 2600
				All prices exclu	de delivery & VAT

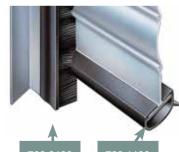


Roller Shutter Brushes & Rubber Bump Strips

- Vertical brushes for roller shutter doors
- Easy clip-on fittings with no mechanical fixing
- Prevents drafts and door vibration
- Low friction seal ensures smooth operations
- Rubber Bump Strips to seal gap between bottom of doors and floor







39 0100	739 1100

Order Code	Description	Unit Size	Unit Price
739 0100	Roller Shutter Brush (34mm) - Black	3m	£52.95
739 0102	Roller Shutter Brush (34mm) - White	3m	£52.95
739 0110	Roller Shutter Brush (50mm) - Black	3m	£69.80
739 0112	Roller Shutter Brush (50mm) - White	3m	£69.80
739 1100	'D' Section Bump Strip	5m	£102.75
739 1300	Oval Bump Strip	5m	£69.44
739 2500	Aluminium Carrier	3m	£48.72
739 2600	PVC Carrier	3m	£39.75

Website: www.polycote.com





HyGlaze EP Order Code		Unit Size	Coverage per Unit	Unit Price		
634 05 + col	ref.	5kg	15-20m ²	£138.80		
352 0502	WD	Primer	5kg (see page 38)	£108.90		

HyGlaze™EP

High-build pure epoxy wall coating

- Non-toxic or taint, solvent-free
- Suitable for any environment
- Normally applied over Polycote WD Primer
- Can be applied up to 400 microns thick
- Extremely hard-wearing, chemical and abrasion resistant

Extremely tough, totally impervious and highly resistant to chemicals and iet washing.

HyGlaze EP is a thixotropic pure epoxy wall coating with a solids content of 97% providing an easy clean coloured gloss finish that will not allow mould or fungal growth.

14 standard colours									
02	02 05 07 09 13 20 22 29 45 46 60 62 76 77								

Typical Uses: Used extensively throughout hospitals, hotels, farms, zoos and food factories etc., in kitchens, milking parlours, monkey houses, etc.



HyGlaze Supa-C Order Code	Unit Size	Coverage per Unit	Unit Price
636 05 + col ref.	5kg	35m²	£149.90
352 0502 WD	Primer	5kg (see page 38)	£108.90

HyGlaze™Supa-C

- As chemical resistant as you need it
- Applied by brush or roller
- Totally impervious jet washable coating
- High solid content, thixotropic formulation
- Used in conjunction with WD Primer. EP Primer. DPM Primer or OT Primer
- We Supply What You Need !! HyGlaze Supa-C is a bespoke coating manufactured after you have specified the chemical protection required.

A thixotropic two-part solvent based polyurethane, satin finish wall coating designed for maximum chemical resistance.

12 standard colours											
02	05	09	13	20	22	29	45	46	60	62	76

Typical Uses: Ideal where extra chemical resistance is required such as bunds, chemical plants, liquid processing areas, breweries, oil refineries, etc



Manufactured

to meet your

requirements

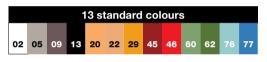
HyGlaze™WD

Water-dispersed epoxy wall coating

A self-priming water-dispersed epoxy coating with a high solid content, providing a totally sealed, easy cleaned surface resistant to oils and liquids.

The formulation includes high build fillers to increase the film thickness and provide good abrasion and chemical resistance.

- Non-toxic or taint, solvent-free epoxy
- Adheres to damp surfaces
- Resistant to pressure washing
- Does not allow fungus and mould growth
- Easy application by roller
- Two coats normally required





HyGlaze WD	Unit	Coverage per Unit	Unit
Order Code	Size		Price
632 05 + col ref	5ka	30m²	£118.50

HyGlaze[™]Bund Coat Highly chemical resistant bund coating

A high-build two-part solvent based polyurethane, satin finish wall coating designed for the sealing of chemical bunds and tanks, manufactured to meet the chemical protection required.

- Suitable for brick, concrete and cement render
- Applied by brush or roller
- Totally impervious coating
- High solid content thixotropic resin
- Porous surfaces should be primed with WD Primer or EP Primer CR - please ask
- Already contaminated surfaces should be primed with OT Primer or DPM Primer - please ask

13 standard colours												
02	05	09	13	20	22	29	45	46	60	62	76	77

Typical Uses: Ideal where extra chemical resistance is required such as bunds, chemical plants, liquid processing areas, breweries, oil refineries, etc

HyGlaze Bund Coat	Unit	Coverage per Unit	Unit
Order Code	Size		Price
637 05 + col ref.	5kg	33-40m²	£156.80





Panelite™ Wall Cladding

Hygienic interior cladding systems for commercial & industrial uses

- Choice of three wall cladding sheet materials
- · Light stable and maintenance free
- Impact, abrasion and chemical resistance
- Covers existing surfaces with little or no preparation, providing a top class hygienic system
- Withstands pressure washing
- Minimal disruption with quick & easy installation
- Full backup service from our in-house team

Polycote Hygienic Cladding installations visually transform any building interior into a smart, attractive environment with an atmosphere of efficiency and cleanliness.

Panelite easily eliminates the growth of bacteria and infectious organisms, fully conforming to the most stringent environmental health regulations.

Whatever your building, whatever your business activity, Polycote UK has the right cladding system for you, ensuring cleaning routines are effective, quick and easy.

- GRP Ceiling Tiles and PVC Ceiling Planks also available, to transform your room into a fully compliant hygienic area.
- See Cladding Profiles over page

Order	Description			Unit Price		
Code	& Size in mm	1-4	5-9	10-19	20-49	50+
640 1102	Satin PVC - 2.5 x 2440 x 1220mm	£54.50	£54.50	£50.95	£46.95	£42.75
640 1302	Satin PVC - 2.5 x 3050 x 1220mm	£84.69	£84.69	£81.19	£78.69	£77.19
640 2302	GRP Smooth - 2.4 x 2440 x 1220mm	£195.50	£190.25	£185.50	£181.25	£177.15
640 2303	GRP Smooth - 2.4 x 3050 x 1220mm	£217.50	£212.25	£207.50	£203.40	£199.45
640 2403	GRP Embossed - 2.4 x 2440 x 1220mm	£195.50	£190.25	£185.50	£181.25	£177.15
640 2402	GRP Embossed - 2.4 x 3050 x 1220mm	£217.50	£212.25	£207.50	£203.40	£199.45

All above Wall Panels are also available in 3050 x 1220 mm and other colours - please phone for prices

All prices exclude delivery & VAT



PANELITE™ WALL CLADDING PROFILES

DIVISION BAR - 1 PIECE 'H' SECTION



Covers and seals vertical joints between wall panels of most types, preventing accumulation of dirt and bacteria. Bars allow for thermal expansion and contraction of the sheet material.

DIVISION BAR - 2 PIECE UNIVERSAL



The back of this universal 2 piece is fixed to the wall and panels mounted each side before cover strip is clipped on. This allows for accurate spacing and easy application of silicone bead.

INTERNAL / EXTERNAL ANGLE



Covers and finishes corners where wall panels meet. Ideal for window reveals doorways and columns. Chamfered edges ensures easy cleaning and maximum hygiene.

INTERNAL CORNER



Creates a hygienic easy-clean one piece cove where wall panels meet at an internal corner. Ideal for food areas and environments where easy cleaning is required

'F' SECTION EXTERNAL CORNER



This section is designed to provide an aesthetically pleasing finish to external corners. Manufactured from highly durable PVC this will also provide excellent impact resistance.

SCUFF RAILS



Used in food factories, hospitals and other heavy duty areas to protect from the daily knocks and bangs caused from constant trolley traffic and other wheeled instruments.

Prices Per Length 2400mm 3050mm Product



End Cap (State Left or Right Hand) *all 4m lengths are cut down to 2x 2m

100mm x 4m*

Internal Corner

External Corner

2 PIECE COVING



Flexible edges for effective seal without the need for silicone (subject to operating conditions). No visible fixings. Choice of solid foam, PVC or aluminium backing profiles.

SKIRTING



UV stabilised PVC skirting with flexible edges for an effective hygienic seal. Screws concealed behind snap-down cover strip. Corners also available.

All prices exclude delivery & VAT

PVC Skirting

PVC Skirting

PVC Skirting

PVC Skirting

£45.66

£7.54

£7.54

£6.85

PANELITE™ WALL CLADDING ADHESIVE / DRIVE RIVETS

PANELITE DRIVE RIVETS



Provide secure mechanical fixing and ideal for flaking surfaces or too uneven for adhesive. Full boxes only.

Code	Size	Box Qty	Box Price
641 1520	20mm	15pk	£3.85
641 1540	40mm	15pk	£4.85

PANELITE FOODSAFE SEALANT



A food-safe sealing compound that is designed to be applied to all joints between wall panels and profiles to ensure a watertight seal. It can be used between the cladding and other-surface.

FS Sealant Order Code	Size	Price Each	12-23	24-47	48+
641 1501	300ml	£14.95	£11.23	£10.75	£10.14
222 0100	300ml	Appli	cation Gu	n £8.90	each

SINGLE PACK ADHESIVE



Achieves tenacious bond to sound, flat, dry surfaces. A solvent-free adhesive offering immediate and superb grab, good working time and fast cure. Ideal for a quick and easy installation of our Panelite™ wall panels to virtually any solid surface. Can be applied using an open-barrel bun or a notched trowel. Resistant to freeze/thaw cycles in cold stores, fridges etc.

SP Adhesive Order Code	Size	Price Each	Case of 12	Case of 24	Case of 48
641 1301	600ml	£15.75	£170.16	£306.48	£496.80



- Extremely durable and long lasting
- Supplied in 330mm pre-drilled strips for easy screw or glue fixing

Our *Bird Spikes* are made from durable UV stabilised polycarbonate base.

These very effective yet harmless stainless steel spikes put an end to the unsightly and hazardous problem of persistent bird droppings.

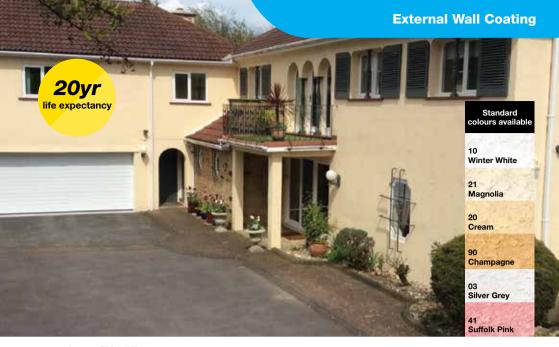
Most effective against pigeons, gulls and similar problem birds – simply fix along their favourite perching and roosting places – job done!

Bird Deterrent	t Unit		Unit Price	•
Order Cide	Description	1-4m	5-49m	50m+
743 1100	Pigeon	£9.80/m	£9.45/m	£8.95/m
743 1200	Gull	£10.80/m	£10.45/m	£9.95/m
743 1300	Non-Conductive	£11.80/m	£11.00/m	£10.44/m

All prices exclude delivery & VAT

211100/111 211100/111 211100/111





Wallflex[™] HB Extremely, durable, acrylic resin masonry coating

Wallflex HB is a protective and decorative single pack, exterior wall coating. Being 20 times thicker than conventional paint, it is extremely durable and capable of bridging hairline cracks.

Wallflex HB retains the breathability of the substrate and allows the escape of water vapour, whilst providing total protection against wind-driven rain.

Wallflex HB also has anti-carbonation properties, protecting reinforced concrete structures from corrosion of the reinforcing steelwork.

- Environmentally friendly water-based resin
- Protects, insulates and weatherproofs in one coat
- Allows the wall to breathe
- Contains ceramic spheres, increasing the insulative properties of the wall
- Withstands harsh climates and wind driven rain
- 1000's of satisfied customers
- Adheres to virtually any surface including pebbledash, render, brick, block, concrete, etc.

Far longer-lasting than conventional masonry paint!



Typical Uses: Extensively used on industrial, commercial and residential properties where an exceptionally long-lasting maintenance-free painted finish is required.

Wallflex HB	Unit	Coverage	Unit Price					
Order Code	Size	per Unit	1-4	5-9	10-19	20-49	50+	
617 05 + col ref.	5L	10-20 sq.m.	£89.90	£86.50	£83.70	£79.80	£76.90	
617 15 + col ref.	15L	30.60 sq.m.	£238.50	£233.90	£228.80	£223.90	£218.50	
		All prices exclus	la dalivany & VAT					

POLYCOTE®



Stoneguard	Unit	Coverage	Unit
Order code	Size	per Unit	Price

629 0500 5 Litres 70-100m² (subject to conditions) £94.50

Stoneguard" Invisible masonry waterproofer

- Does not affect look or characteristics of treated surface
- Retains the breathability of construction materials
- Extremely durable and long lasting
- Rapid drying, advanced polymer formulation
- Prevents erosion caused by freeze-thaw cycles

A unique single-pack water-dispersed fluoropolymer based coating that provides an invisible protective barrier against water, oil, pollutants and other contaminants when applied to porous mineral surfaces. The low viscosity formulation penetrates and seals the substrate with a durable chemical bond, yet is totally invisible and has no effect on the appearance or characteristics of the treated surface. It does not prevent the escape of water vapour and retains the breathability of the substrate.



Graffitex™

Stop graffiti with our highly effective water-based anti-graffiti coating

Graffitex is an exceedingly chemical resistant polyurethane coating, specifically formulated to protect building surfaces from graffiti damage. Apply the *Graffitex* to lock the surface and provide a tough, inconquerable, impervious barrier. When the artists return and leave their mark, Graffitex prevents the impregnation of the graffiti paint into the wall and it can be much more easily wiped off.

- One of the toughest and most graffiti resistant coatings available in the UK
- Graffitex coverage: 25-40 sq.m. per 5L
- Two coats recommended to create a complete seal and ensure a long-life

Order Code	Unit Size	Description	Unit Price
612 0599	5 Litres	Graffitex	£128.90

Colormet[™]Ultra

Rust preventative solvent or water based metal finishes

- Extremely weather resistant and durable
- Withstands heat up to 90°C
- May be used indoors or out
- Minimum application temperature 5°C
- Low odour, white spirit dilutable formulation

The ultimate enamel coating for metal, that may be applied directly to rusted surfaces with little preparation and generally no priming.

Colormet Ultra cures very quickly to form an extremely tough, scratch resistant, highly flexible gloss coat.

Both solvent and water-based formulations are available – depending on specific requirements.

Standard colours available									
02	05	09	13	29	45	46	62	63	78

Colormet Ultra

 Colormet Ultra
 Order Code
 Size
 Coverage
 Price

 Solvent Based
 862 25 + col ref.
 2.5L
 20-25m²
 £76.90

Typical Uses: Ideal for machinery, tank exteriors, racking, metal stairways, railings, street furniture and playground equipment.



Colormet Adhesion Primer

Suitable for galvanised steel, aluminium, stainless steel, zinc, hard PVC. Re-coatable after just 30 minutes.

Adhesion Primer	Order Code	Size	Coverage	Price
Solvent Based	862 4700	750ml	20-25m ²	£53.85

Colormet Anti-Corrosion Primer (Solvent based)

To be used on extremely rusty metal to maximise rust prevention. Re-coatable after just 2 hours.

Anti-Corrosion Primer	Order Code	Size	Coverage	Price
Solvent Based	862 3507	2.5L	25-30m ²	£84.50

Rustex™

Corrosion-reactive, ultra-tough waterbased metal primer/sealer

- Minimum preparation Rapid dry
- Easy application Non-flammable, non-toxic *Rustex* is a single-pack, water-based high performance primer used for the treatment of rusted steel prior to the application of a suitable top coat. This dual-action formula is designed to penetrate and stabilise corrosion on ferrous metals.

Rustex forms an effective barrier against water and chloride ions, thereby arresting the corrosion process for long-term protection.

Rustex requires minimal preparation, is non-toxic, non-flammable, easy to apply and rapid drying.



Order Code	Unit Size	Unit Coverage	Unit Price
860 0100	1 Litre	8m²	£44.50
860 0500	5 Litres	40m²	£152.80







Aquaguard

An incredibly tough and flexible liquid membrane providing a waterproof barrier

Aquaguard can be applied to almost any masonry material or wood to provide a continuous and impervious waterproof membrane and is suitable for both internal and external applications.

With tenacious adhesion strengths and excellent elasticity, *Aquaguard* has been proven in thousands of locations from basements and cellars to wetrooms and pools, preventing the costly and disruptive migration of water through walls and floors into connecting rooms and is both non toxic and non taint.

Aquaguard is excellent for tanking out internal plant rooms and wetrooms. It will completely waterproof both floor and walls and may be tiled over or covered with timber/laminate flooring as well as screeded or rendered.

Please note the following:

Aquaguard has been professionally formulated to provide a positive pressure waterproof barrier for walls and floors. Positive pressure means that it can be applied to the outside to keep water out or to the inside to keep water in – such as showers and wetrooms. >>

When coating floors, should any hydrostatic water pressure be present, the membrane must be loaded (covered) with a 65mm (min) screed. A vertically applied membrane should be loaded with a 20-40mm sand/cement render. When using as a liquid DPM, the coating must be linked to the DPC.

If you are trying to prevent the ingress of water by the application of an INTERNAL coating, then please use one of our other products more suited to this – Polycote *DPM Primer* on page 41 or Polycote *Aquatex* on page 85.

- Very tough yet highly flexible and elastic
- Excellent resistance to water pressure
- Quick-drying, single-pack liquid membrane
- Low water vapour permeability
- Non toxic, non taint
- Resistant to silage acids
- Excellent stain blocking qualities
- Can be applied dry or damp surfaces

Typical Uses: Aquaguard is ideal for the lining and tanking of floors and walls, including basements, to provide a waterproof barrier. Also suitable for use under ceramic tiling and self-smoothing screeds.

Aquaguard	Unit	Coverage	Unit Price				
Order Code	Size	per Unit	1-4	5-9	10-19	20-49	50+
624 05 + col ref.	5L	9m²	£78.90	£76.90	£74.80	£72.90	£70.80
624 25 + col ref.	20L	36m²	£295.90	£287.90	£279.90	£271.80	£266.90





Wall & Damp Proof Coatings

Aquatex™

Cement-based waterproof wall coating

- Withstands equivalent of 5m head of negative water pressure
- Quickly and easily applied by brush or spray
- Excellent adhesion
- Two coats recommended.
- Supplied in grey

Aquatex is a cementitious waterproofing system consisting of a blend of Portland cements, graded aggregates and chemical modifiers. Mixed simply with water to produce a liquid consistency that may be applied by brush or spray. Aquatex has excellent adhesion characteristics even when applied to damp surfaces and the product is approved under the Water Bylaws Scheme.

Typical Uses: Aquatex is used for the tanking of basement and cellar walls to prevent the permeation of groundwater. Used also for sealing tanks and ducts, and is suitable for lining storage tanks for potable water.

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Aquatex	Unit	Init Coverage		Unit Price				
Order Code	Size	per Unit	1-4	5-9	10-19	20-49	50+	
620 2507	25kg	8-12m ²	£88.90	£85.80	£83.90	£82.00	£79.60	



All prices exclude delivery & VAT



Aquadec™ A tough, highly flexible 100% waterproof,



coat. Aquadec Top Coat and finished with a coloured seal coat.

The Aquadec DPM is a fast drying, non-toxic or taint primer. Being single pack, it is extremely easy to use and will easily bridge small cracks. It will adhere to almost any surface, with excellent adhesion, even if it's damp and the fast-curing formulation means that the primer is touch dry in approximately 1 hour.

The Aquadec Top Coat is a decorative, twin pack, cementitious top coat. It is available in either vehicular or pedestrian grade and can be applied to walls as well as floors. Aquadec Top Coat will naturally provide a slip-resistant surface.



Typical Uses: Aguadec is commonly used on balconies, car park decks, basements, walkways, abbattoirs, sillage clamps, grain stores, diaries, piggeries, changing rooms and footpaths

All prices exclude delivery & VAT



Technical Helpline: 01234 846400

slip-resistant finish

- Superb substrate protection qualities
- 100% waterproofing system
- Easily bridges substrate cracks
- Excellent adhesion to almost any surface
- Very hard wearing
- The Aquadec Sealer is recommended if planters or soil borders are present

Aquadec is ideal for:

- Waterproofing balconies tiled, asphalt, concrete
- Creating a watertight floor covering around swimming pools
- Sealing the surface under tiles
- Tanking of bathrooms / wetrooms
- Can be applied to plasterboard, plywood, brick, concrete, asphalt, fibreglass, etc

Through continued research and listening to customer feedback, Polycote UK has created a waterproofing system that will be the cure to many long standing waterproofing problems, such as balconies, walkways, and car park decks, as well as basements.









Aquadec	Order	Coverage			Unit Price		
Usage	Code	per Unit	1-4	5-9	10-19	20-49	50+
Pedestrian	627 10 + col ref.	9 sq.m	£279.80	£267.90	£255.80	£244.80	£234.50
Pedestrian	627 20 + col ref.	18 sq.m	£474.80	£462.80	£450.90	£439.80	£429.50
Pedestrian	627 40 + col ref.	36 sq.m	£874.60	£862.70	£850.90	£838.50	£826.80
Vehicular	627 15 + col ref.	9 sq.m	£328.50	£326.95	£314.90	£304.80	£295.90
Vehicular	627 25 + col ref.	18 sq.m	£578.80	£566.75	£554.75	£542.90	£532.80
Vehicular	627 45 + col ref.	36 sq.m	£1077.90	£1059.50	£1039.80	£1027.50	£1018.90
Aquadec Sealer	127 05 + col ref. (1.7kg Unit)	6 - 9 sq.m	£42.95	£41.95	£40.95	£39.90	£38.90





Polydex[™] Metal coating with over 200% elasticity

Extremely easy to apply by brush or spray, *Polydex* forms a highly elastic, anti rust membrane which is impermeable to water and highly resistant to weathering, mechanical and chemical attack. Its specialist formulation includes high-quality anti corrosive pigments, achieving a galvanic protection against corrosion.

- Extreme elasticity accommodates expansion without cracking
- Superb, long-lasting rust protection
- Resistant to weathering, chemical and mechanical abrasion
- Impermeable to water
- Unbelievable adhesion prevents water ingress and corrosion even when cut
- Due to its extreme elasticity (in excess of 200%), Polydex has incredible resistance to cracking and does not peel.

SCIENTIFICALLY PROVEN BY INDEPENDENT LAB TEST

The unique *Polydex* formulation has been tested the world over and it has proved no different whatever the weather or temperature.

Extreme testing was undertaken by a professional institute and the results were described as *'unsurpassed corrosion control'*.

Prove Polydex today... and for years to come.



Polydex Competition

Polydex High Build Unit Coverage			Unit Price				
Order Code	Size	per Unit	1-4	5-9	10-19	20-49	50+
871 20 + col ref.	5kg	16-20m²	£79.80	£77.80	£75.90	£72.75	£70.80
871 22 + col ref.	20kg	66-80m ²	£279.55	£273.45	£266.40	£260.05	£257.60
		All prices exclu	de delivery & VAT				





Typical Uses: Suitable for both interior and exterior applications. All metal surfaces including roofing, cladding, harbour and offshore decks, structures and cranes, tanks and ducting, cables, nuts and bolts.

6 standard colours available							
02	01	05	09	13	44		



Wetterflex[™] BG Brush Grade flexible roof coating

- · Only one coat required
- · Adheres to virtually any surface
- UV resistant
- Extremely easy to use
- Long lasting
- Can be applied when you need it most when it's leaking!

Wetterflex BG is a brush-applied waterproof roof coating consisting of modified bitumens, mineral fillers, water-displacing agent and a specialist polymer.

Wetterflex BG retains its flexibility to achieve exceptional adhesive strength to all roofing materials

Wetterflex may be applied in dry/wet conditions, during heavy rain or even underwater, and is impermeable to water immediately after application.

Total success – even in the pouring rain!

Typical Uses: Wetterflex BG is superb for use as an emergency repair coating due to its unique ability to adhere to virtually any surface, even in the pouring rain.

Primarily designed for use on flat or pitched roofs, Wetterflex BG may also be used to repair leaking valley and box-section gutters, glass and fibreglass roof lights and lead/zinc flashings.

Wetterflex BG	Unit	Coverage			Unit Price		
Order Code	Size	per Unit	1-4	5-9	10-19	20-49	50+
801 0501	5L	5 sq.m.	£71.50	£69.80	£67.90	£65.80	£63.90
801 2501	25L	25 sq.m.	£198.80	£194.90	£190.80	£186.50	£181.50
		All:	I - I - II - II - II - II - II - II -				



Technical Helpline: 01234 846400



Wetterflex[™] TG

Trowel Grade roof repair compound

- · Gutter joints and flashings
- Asbestos sheets
- Large cracks or holes
- Bad expansion areas

Wetterflex TG is a trowel-applied, very dense solvent-based waterproof roof repair compound consisting of modified bitumen, mineral fillers, fibres, water-displacing agent and a specialist polymer to achieve exceptional adhesive strength to all roofing materials.

It may be applied in dry or wet conditions, during heavy rain or even underwater, and is impermeable to water immediately after application.

Typical Uses: Wetterflex TG is used for filling wider joints, cracks and holes, prior to the application of other brush applied coatings. Wetterflex TG is ideal for use as an emergency compound coating due to its unique ability to adhere when applied to a wide variety of substrates, in the pouring rain, even underwater.

Wetterflex TG Order Code	Unit Size	Unit Price
802 0501	5L	£79.80
802 2501	25L	£228.80

Flexible Membrane Reinforces all roof coatings



- Superb reinforcing properties
- Easily cut to size
- Compatible with all Polycote roof coatings

When roof coatings are applied across joints or angles where movement or tension can occur, the coating should be reinforced with *Polycote Flexible Membrane*. This adds immense strength and prevents cracking of the coating.

Membrane Order Code	Unit Size	Unit Price
815 0400	4 sq.m.	£19.85
815 0800	8 sq.m.	£36.90
815 5000	50 sq.m.	£175.80





Poloflex Premier Grade Highly advanced butyl rubber roof coating

- Waterproofs almost any surface immediately after application
- Remains tough and flexible
- Withstands pedestrian traffic
- Excellent adhesion and very long lasting
- Specialist formulation for extra flexibility
- Can be applied to almost any substrate

Poloflex Premier Grade will seal and waterproof almost any flat or pitched surface and is sufficiently durable to withstand occasional foot traffic. Its specialist formulation incorporates butyl rubber to achieve extra flexibility and strength.

Poloflex is waterproof immediately after application and may be applied to almost any substrate including felt, asphalt, concrete, asbestos & wood.

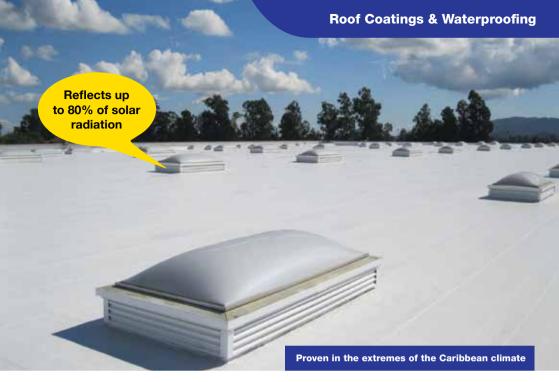
Poloflex PG	Unit	Coverage Unit Price					
Order Code	Size	per Unit	1-4	5-9	10-19	20-49	50+
810 0500	5L	5 sq.m.	£84.90	£82.90	£80.90	£78.90	£76.90
810 2500	25L	25 sq.m.	£229.80	£224.80	£220.75	£216.90	£212.50

Tools Available Perfect for the application of all roofing products



Order Code	Unit Size	Unit Price
228 0400	4-Inch Brush	£4.95
230 1000	10-Inch Broom	£8.95
216 0700	7-Inch Trowel	£10.85





Solarflex[™] Premier Grade Solar reflective coating with aluminium flake

A superb, thick and flexible roof coating that completely waterproofs and solar-reflects in only one coat.

Solarflex Premier Grade is a specialist formulation incorporating butyl rubber for extra flexibility and strength, together with a high percentage of aluminium flake.

This gives Solarflex its incredible heat reflecting

properties, ensuring an extremely effective barrier against moisture, UV light and interior heat gain.

- Reflects 80% solar radiation
- Reduces interior temperatures by 15 20%
- The aluminium flake rises to the surface and reduces interior heat loss during winter.
- Waterproof immediately after application

Solarflex PG	Unit	Coverage			Unit Price		
Order Code	Size	per Unit	1-4	5-9	10-19	20-49	50+
821 0501	5L	5m²	£56.80	£53.85	£51.45	£49.50	£48.05
821 2501	25L	25m²	£245.75	£238.90	£232.70	£225.80	£219.90

Destroy IT Fungicidal wash solution for the effective killing of root growth

Put an end to fungal growth with *Destroy IT! Destroy IT* is a fungicidal solution that will eliminate fungal or organic growth.

 Used on roofs, walls, ceilings, concrete, brickwork, driveways, etc.

Destroy IT Order Code			Unit Price
829 0500	5 Litres	Approx. 50m ²	£58.70
829 2500	25 Litres	Approx. 250m²	£148.50

Remove surface growth with stiff broom









Typical Uses: Acraflex Standard is suitable for both flat and pitched roofs. Superb adhesion to most surfaces: felt, asphalt, asbestos, metal, concrete, brickwork and slate.

Acraflex High Build should be used for heavier repairs as it has a thicker consistency than Acraflex Standard.

Acraflex[™] Fibre-reinforced solvent-based acrylic waterproof roof coating

Acraflex is a high-quality solvent-based acrylic waterproofing compound incorporating fibres that interlace to reinforce the coating.

Acraflex provides a single-coat, durable, long-term waterproofing solution that is immediately waterproof after application and will withstand rainfall as soon as it is applied.

Acraflex High Build has a thicker consistency than Acraflex Standard providing greater flexibility.

- For porous surfaces, use Acraflex Primer
- Highly UV resistant
- Will far outlast bituminous coatings
- Cracks and joints should be reinforced with Polycote Flexible Membrane (see page 91)

					Unit Price		
Unit Size	Order Code	Coverage per Unit	1-4	5-9	10-19	20-49	50+
5kg Standard	830 05 + col ref.	5m²	£74.60	£73.50	£71.50	£70.40	£68.60
20kg Standard	830 20 + col ref.	20m²	£209.75	£203.70	£198.85	£192.75	£187.85
5kg High Build	830 16 + col ref.	4-5m²	£79.75	£77.75	£75.95	£74.05	£72.15
20kg High Build	830 22 + col ref.	16-20m²	£228.90	£222.95	£217.85	£212.95	£208.55





Acraflex™ Non-Slip

The ideal roof coating for areas subjected to pedestrian traffic

Combines all the advantages of *Acraflex* (left) with a slip-resistant additive giving a textured safety surface.

Acraflex Non-Slip Order Code	Unit Size	Coverage per Unit	Unit Price
832 0500	5kg	5m²	£85.50
832 2000	20kg	20m²	£248.80

Acraflex Primer Order Code	Unit Size	Coverage per Unit	Unit Price
830 3502	5kg	30-40m ²	£64.90
830 3202	20kg	120-160m ²	£196.70



3 standard colours						
02	09	13				





Acraflex RG A single-pack rubber-based roof coating

- Highly flexible and elastic
- Will far outlast bituminous coatings
- Highly UV resistant and exceptionally durable
- Helps to reduce environmental impact on the roof

Acraflex RG is extremely tough and long lasting with a high grade of rubber within the formulation. It is exceptionally durable and can easily withstand pedestrian traffic.

Acraflex RG is also incredibly flexible; highly elastic and capable of withstanding constant movement from the roof without any reduction to its superior performance. It is also highly UV resistant.

As a single-pack product, it requires no mixing. It is extremely easy to apply by either brush or roller and can be applied within a large temperature range. Acraflex RG is cold applied meaning no need for any complicated hot works machinery on the roof, removing the risk of fire.

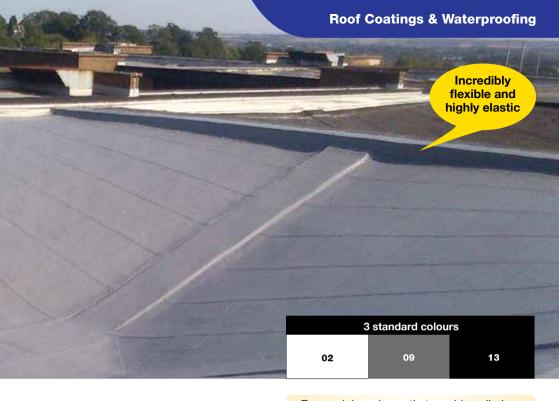
Acraflex RG will adhere to almost any wall or roof substrate and due to the rapid curing design, it will withstand rain immediately after application with no adverse effect.

Acraflex RG has passed long term tests on a large roof area in Spain alongside many other coatings such as bitumens, acrylics and polyurethanes. Whereas all the other coatings have peeled, split, bubbled and cracked under such constant stress and high UV attack,

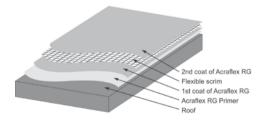
Acraflex RG has proven beyond doubt its superior and outstanding qualities.

Acraflex RG	Size	Approx Coverage	Price
836 05 + col ref.	5L	5 sq.m.	£86.50
836 20 + col ref.	20L	20 sq.m.	£279.80
Acraflex RG Prime	r Size	Approx Coverage	Price
836 9050	5L	15-20 sq.m	£76.90
836 9900	20L	60-80 sq.m	£248.80
RG Membrane	Size	Approx Coverage	Price
836 7100	1m x 5m	5 sq.m.	£38.80
836 7200	1m x 10m	10 sq.m.	£58.80
836 7300	1m x 100m	100 sq.m.	£485.00





Installed in 5 easy stages



- 1 Clean the existing surface of all loose material, chippings and moss/plant growth.
- 2 Wash all areas with Polycote Destroy IT to kill off any residual roots that have embedded themselves within the pores of the existing substrate.
- 3 Apply one coat of Polycote Acraflex RG Primer.
- 4 Apply one base coat of *Acraflex RG* embedding the first coat (whilst wet) with a full layer of RG Reinforcing Membrane.
- 5 Allow first coat to cure and apply one further top coat of *Acraflex RG* to complete the system.

Research has shown that a cold applied roof coating is are far more likely to achieve a BREEAM A+ rating for its sustainability and environmentally friendliness.





Roof Tile Coat A long-term solution at a fraction of the cost of re-tiling!

Roof Tile Coat is a high-quality, UV-resistant and flexible coating designed to seal and protect roof tiles against weathering and degeneration.

Its durable semi-matt finish has excellent 'Light-Fast' qualities which means it will not fade or lose its natural sheen due to its excellent UV resistance. The sealing also reduces the porosity of the tile surface and limits water penetration. Not only does this help prevent cracking caused by freeze-thaw cycles but also reduces the roof load when wet

WHEH WEL.		
Roof Tile Coat	Unit	Coverage
Order Code	Size	per Unit
833 20 + col ref	151	40m²

Roof Tile Coat inhibits the growth of moss and lichen and binds loose friable surfaces, preventing the accumulation of sand in the gutters.

Due to the ease and speed of application, Roof Tile Coat is mostly a far more cost effective solution than replacing tiles.

Roof Tile Coat is perfect for giving a new look to an old roof and is used extensively in refurbishment projects for both technical and aesthetic reasons. It is excellent for blending in old and new tiles in order to achieve a smart uniform appearance.

Roof Tile Coat	Unit	Coverage		ı	Unit Price		
Order Code	Size	per Unit	1-4	5-9	10-19	20-49	50+
833 20 + col ref.	15L	40m²	£178.65	£173.75	£168.65	£162.75	£157.60



Rooflex™Sealant

High-performance roofing and joint sealant

A gun applied compound with outstanding weather and UV resistance. It has incredible flexibility and will allow a joint movement of up to 220%.

- Can be applied to almost any surface between -40°C and +150°C.
- Ideal for repairing joints, gaps, cracks etc

Roofle Sealant	Unit	Unit Price		
Order Code	Size	1-11	12+	
824 0100	380ml Cartridge	£15.80	£14 50	

NON-SLIP & SAFETY SOLUTIONS



PB NON-SLIP FLOOR PAINT
Easy to use, single pack paint for industrial use. Page 35.



POLYCOTE SLIP GRIP
For the most aggressive areas.
Page 64.



DURAGRIP TREADS & NOSINGUltra tough and long lasting, weather resistant stair treads. Pages 58-59.

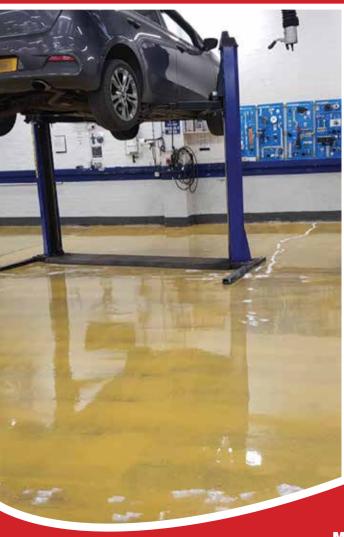


ACRAFLEX NON-SLIP
Brush applied waterproof roof coating with built-in anti-slip texture. Page 95.

"maintenance made easy"



FIX THE PROBLEM & SOLVE THE ISSUE



OT Primer[™]

An oil tolerant and incredibly hard-wearing epoxy primer that has been professionally formulated to adhere to contaminated and oil-soaked substrates with ease.

The perfect answer for production areas, mechanical engineering and vehicle garage workshops, to completely seal the surface prior to the application of a twin pack epoxy (Polycote Flortex Professional – see pages 42/43)



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