



*Put your trust in  
the highest quality,  
unique, flexible  
coatings, sealants  
and adhesives  
on the market!*

## **PRODUCT INFORMATION**

### 2021

#### **Plasti Dip**

Order online at [www.plastidip.co.uk](http://www.plastidip.co.uk)

email [sales@plastidip.co.uk](mailto:sales@plastidip.co.uk)

sales +44 (0) 1730 823 823

tech support +44 (0) 1730 823 123

#### **ColorBond**

Order online at [www.colorbondpaint.co.uk](http://www.colorbondpaint.co.uk)

sales +44 (0) 1730 823 321

# WE KNOW YOU HAD A CHOICE. THANK YOU FOR CHOOSING US.

\*A selection of just a few of our customers are shown here



Order online at [www.plastidip.co.uk](http://www.plastidip.co.uk) or contact [sales@plastidip.co.uk](mailto:sales@plastidip.co.uk)

Sales +44 (0) 1730 823 823 Technical Support +44 (0) 1730 823 123 Fax +44 (0) 1730 823 321

East Meon, Petersfield, Hampshire, GU32 1QR, UK

## INDEX

### Coloured protective coatings 3-5

Multipurpose flexible coating	3-4
Create your colour	4
Commercial and Industrial	5
HCF hard-coat flexible coating	7
Glossifier	8
Glossy Black	8
Colours: Off the shelf	10
Create your colour	13
Bespoke	13
Liquidwrap	14
Sprayable	15
Aerosols	15

White-wall tyre paint	15
Herculiner	16
Classic muscle paint	17
Luxury metal paint	17
ColorBond	18
Dip Care range	21

### Liquid electrical tape 25

#### Waterproofing

PlastiSeam fabric seam sealer	26
-------------------------------	----

#### Repair

Rerack	28
VLP Vinyl and Leather repair	29
Vyna Bond plastic repair patch	30

### Anti slip

Super Grip	31
Skid Tex	31

### New products

Warmergrip	32
Peel Coat	33

### Specialist coatings 34

#### Help pages

Hints and tips for application	36
Tech data	40

### Allway Tools 44

# PLASTI DIP MULTIPURPOSE FLEXIBLE COATING

## DESCRIPTION

Plasti Dip is an air-dried, UV stable, flexible synthetic rubber coating available in a range of colours. It can easily be applied by spraying, brushing or dipping, and can be peeled off again when no longer required or made permanent with the use of Plasti Dip primer.

**Plasti Dip** resists moisture, acids, abrasion, weathering, electrical shock, skidding/slipping and corrosion; it coats and gives a comfortable, controlled, colour-coded grip to all types of tools; lawn and garden, mechanical, electrical, woodworking and masonry. **Plasti Dip** can also be applied to:

Wood	seals and protects from weathering and prevents splinters.
Metal	reduces vibration, deadens sound, prevents corrosion, insulates electrically and protects from extreme temperatures.
Glass	shatterproofs glass objects (available in clear).
Rope/Fabrics	weatherproofs, prevents rotting and fraying.
Plastics	protects delicate surfaces from scratches. For ABS see <b>Plasti Dip F-717</b> on our website.
Rubber	weatherproofs, wear resistant.
Maps	weatherproofs, tear resistant (available in clear).
Concrete	wherever concrete deterioration is a problem.



## ALTERNATIVE PRODUCTS:

For water-based alternatives, see HCF technical data sheet on page 7.

## DIRECTIONS

### MIX WELL BEFORE USE

All surfaces to be coated must be free of any oils, grease, dirt, wax and loose rust. Use Plasti Dip Panel Wipe or Dip Care Prep to degrease. A sandblasted or rough surface improves adhesion. Use **Plasti Dip Primer** for best results on smooth or nonabsorbent surfaces. **Plasti Dip Thinners** are required if spraying, at 50%.

**FULL INSTRUCTIONS** on page 36

**TECH DATA** on page 40

## ADDITIONAL APPLICATION IDEAS

Transformers • Ropes • Joy sticks • Electrical boxes placed on the ground • Stove/oven handles • Lacrosse sticks/nets • Food-grade barrels • Control boxes • Metal grates • Pumps • Valves/actuators • Pulleys and rings • Poles • Underground tanks • Ponds • Cables • Straps • Wood • Circuit boards • Lead • Fabric • Astro turf • Crutch handles • Relay electric winch • Sharp edges • Hand tools • Curtains • Clips • Glass • Pipes • Roof Hardware • Metal surfaces to prevent electrical discharge and sparks • Horse blankets • Horse boxes (non-slip floors)

FROM JUST £11.50  
ON OUR WEBSITE



<https://tinyurl.com/ycmta5zr>



## MULTIPURPOSE FLEXIBLE COATING

### SPRAYING

Pressure pot may be used (siphon cup not recommended).

Dilute with **Plasti Dip**

**Thinners** up to 50% as

needed. Gently mix before

spraying. Apply wet overlapping

coats, holding gun 6"–12"

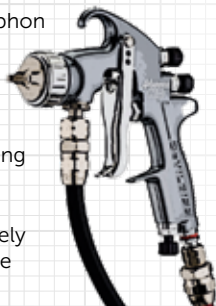
from surface, using a 4"–6"

pattern. Allowing approximately

30 minutes drying time before

applying additional coats to

desired thickness.



**FULL INSTRUCTIONS** on page 36

**TECH DATA** on page 40

Do I  
have to thin  
Plasti Dip for spraying?

Yes. When using Plasti Dip  
Thinners thin Plasti Dip by 50% by  
weight. When applying Plasti Dip  
Enhancers – glossifier, pearl etc.

– these will only require  
thinning by 10%.

## OUTSIDE THE BOX

ANOTHER OF A MILLION USES FOR

### COOLEST GARDEN SHED

This green timber pavilion was created as part of the Made in Oakfield project, which was devised by architect Matthew Springett and educator Fiona MacDonald.

Oakfield Residential School caters for pupils struggling in mainstream education. This project allowed students aged between 11 and 16 to design a learning space for the school's allotment. The final build took just seven days. The entire structure was coated in Plasti Dip using the bespoke colour match service and chosen for its resistance to UV fading and weatherproof properties.

Performix  
**PLASTI DIP**



# COMMERCIAL AND INDUSTRIAL

HEAVY-DUTY, FLEXIBLE, ELASTOMERIC COATING SEALS OUT AIR AND MOISTURE; STOPS RUST AND CORROSION; RESISTS ACIDS, SOLVENTS, WATER AND ALKALINES. Properly applied, **Plasti Dip** coatings protect virtually any surface. They form an air and elastomeric moisture-tight film that will not chip, crack or peel.

**Plasti Dip** maintains a 300–400% elongation in temperatures ranging from -30°F to +200°F, even under extreme conditions.

**Plasti Dip** is a tough coating that resists alkalines, acids, salts, moisture and most chemicals to ensure positive protection for concrete or metal structures.

Because **Plasti Dip** is flexible, it is tough when extreme expansion or contraction occur. Most other paints or coatings tend to chip, crack, peel or break down.

To maintain a **Plasti Dip** coating, even after years of exposure, simply wash thoroughly to remove grime, residue and recoat.

## STRUCTURAL CONCRETE

Sealing block walls, roadway structures, swimming pools, foundations, fountains, walls and ceilings in processing plants – wherever concrete deterioration is a problem.

## STRUCTURAL STEEL

Bar joists, beams. Metal subjected to any corrosive environment: bridges, hand rails, railings, catwalks, storage towers, below-ground holding tanks, exposed machinery, wire racks for food services and around acid baths.

**Wherever metal is attacked, PLASTI DIP performs.**

## HINTS AND TIPS

Ideal conditions are low humidity, little or no air movement, away from direct sunlight or high temperatures and well ventilated.

## FAQ'S

**Is priming necessary?**

**Plasti Dip Primer** is recommended for application to smooth nonabsorbent, non-porous surfaces such as metal and UPVC

**NOTE:** it will prevent you from being able to peel the **Plasti Dip** multipurpose coating off later.

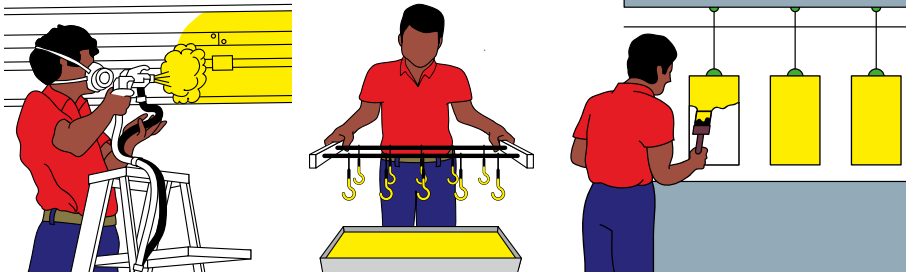
**Why am I getting a dull finish?**

**Plasti Dip** has a matt finish (unless you use the Glossifier enhancer top coat). However, if you are experiencing a cloudy/hazy finish, it's likely to be caused by high humidity. Avoid these conditions or add 5 to 10% **Plasti Dip Thinners** to the solution.



**Plasti Dip IS RECOMMENDED FOR COMMERCIAL AND INDUSTRIAL USES**

See the full range on the commercial side of our website at [www.plastidip.co.uk](http://www.plastidip.co.uk)





# Change the colour of your UPVC windows!

## Typical applications include:

- Protecting garden furniture
- Machinery
- Window frames
- Wooden structures
- Shutters
- Tools
- Brackets
- Oil handling equipment
- Chain link fence components
- Shiplap wooden boarding
- Concrete and brick constructions.



AVAILABLE IN  
**RAL COLOURS**  
SEE  
[www.britishstandardcolour.com](http://www.britishstandardcolour.com)  
[www.ralcolor.com](http://www.ralcolor.com)  
FOR DETAILS

## HCF (Hard Coat Finish) is easy to use

It easily covers UPVC, stops and prevents rust, works perfectly on plastics, metal, aluminium, fibreglass, wood and lots more! HCF is a flexible acrylic water-based coating that can be air dried or heat cured.

Available in 750 ml, 2.5ltr and 5ltr cans, HCF can be sprayed, dipped or brushed and is available in a wide selection of colours. HCF exhibits excellent petroleum, chemical,

corrosion and abrasion resistance. HCF is UV stable (should not fade in the sun) and has been weather tested for up to 7-10 years!

HCF has the safety of being water-based with the performance of a solvent-based coating!

**If you are fed-up with peeling or cracking paint, try HCF!**

**Visit [www.plastidip.co.uk](http://www.plastidip.co.uk)**

*"I used HCF to turn UPVC white windows into wooden-look windows using the bespoke colour service. The colour matched perfectly; product and technical advice exactly as promised. Would certainly recommend this product!"*

Jane Reed

# HCF Hard Coat Flexible coating

With all the protective advantages of regular Plasti Dip paint, HCF is the choice when a hard smooth satin finish is required.

## DESCRIPTION

**HCF** is a water-based flexible acrylic coating. It's very low VOCs, non-flammable and high solids content make it an Emission Control Coating System, ECCS, that can be air dried or heat cured to meet production demands. **HCF** can be sprayed, dipped or brushed, is available in a wide variety of colours and exhibits excellent petroleum, chemical, UV, **HCF** bonds to aluminium, metal, wood, concrete, UPVC and plastics. **HCF** has the safety of water-based with the performance of solvent-based coatings. Use **HCF F-688'S** for spray applications.

**TECH DATA** on page 40

## INTRODUCING HCF

The hard coat  
flexible coating



## COLOURS AVAILABLE

Black, Blue, Green, Grey, Orange, Red, Yellow and White.

Bespoke colours are also available. Please contact our sales department:

**+44 (0) 1730 823 823**

## ADDITIONAL APPLICATION IDEAS

Wooden structures

Coils

Transformers

Tools

Brackets

Fixtures

Oil handling equipment

Shiplap

wooden boarding

Playground equipment

Dockyards

Heavy machinery

Chain

iron components

Concrete/Brick

Plastic

Steel

UPVC

FROM JUST £22.50  
ON OUR WEBSITE



<https://tinyurl.com/ybe9dm6g>

## PROTECTIVE COATINGS

### GLOSSIFIER Clear gloss top coat for Plasti Dip

#### DESCRIPTION

Glossifier is a clear, solvent-based top coat, which is used over Plasti Dip (NOT HCF), as a glossy finish. While remaining soft and flexible. Glossifier will also improve tensile strength, abrasion and overall durability.

#### HINTS

##### USE Plasti Dip THINNERS.

Always use proper ventilation and protection. When using a dip tank, always leave at least 6" from fluid surface to tank top to minimize skinning over. Allow overnight drying whenever possible. Avoid excessive air movement, heat or humidity.

**FULL INSTRUCTIONS** on page 36

**TECH DATA** on page 40



FROM JUST £12.50  
ON OUR WEBSITE



<https://tinyurl.com/ydyv3k5z>

**Also available:  
metalizer for  
metallic effect,  
pearlizer for  
pearlescent  
effect and satin  
finish**

### PLASTI DIP GLOSSY

Good old Plasti Dip, but now Glossy!  
Available in black only – at the moment!!

**NEW for 2021**

Same great features  
and benefits, in a  
one-step glossy process

**NO GLOSS  
TOPCOAT  
NEEDED!**

FROM JUST £11.50  
ON OUR WEBSITE



<https://tinyurl.com/nww6xjaf>





# CREATIVE FEEDBACK FROM OUR SATISFIED CUSTOMERS!

*Andy*

**Liquid Wrap**

Tranzcare Travel used Plasti Dip Liquid Wrap when they needed to change the livery on one of their coaches recently. They loved the durable finish and the ability to remove it easily at a later date.



*P J Hiles*

**Plasti Dip**

"Very good product. I brush painted it onto a powder-coated steel channel that was showing signs of rusting. The channel as shown in the picture surrounded the top of a spa. Only time will tell if this product will stand the continual running of chlorinated water at 40 degrees, I have great hope for it."



*Richard*

**ColorBond LVP Refinisher**

"I highly recommend this product but do not attempt this if you have no patience and remember the paint is perfect to use but the finish you get is entirely dependant on the preparation you put in, if you take short cuts you will have problems with paint cracking or peeling trust me I know I did just that. I left the upholstery untouched for two weeks to ensure it was fully cured then I applied a leather conditioner and so far all is well and I'm over the moon with the finish."



## COLOURS: OFF THE SHELF

### Plasti Dip

Name	RAL	Aerosol	Liquid	Pre-thinned for spraying
Black	9005	•	•	•
White	9010	•	•	•
Red	3000	•	•	•
Clear		•	•	•
Blue	5007	•	•	•
Yellow	1018	•	•	•
Orange	2010	•	•	•
Brown	8014	•	•	•
Green	6036	•	•	•
Gunmetal Grey	7024	•	•	•
Tangerine Orange	2009	•	•	•
Blurple	5004	•	•	•
Black Cherry	3007	•	•	•
Flex Blue	5010	•	•	•

Matt finish

### HCF

Name	RAL	Aerosol	Liquid	Pre-thinned for spraying
Black	9017		•	•
White	9010		•	•
Red	3016		•	•
Green	6026		•	•
Orange	2001		•	•
Yellow	1021		•	•
Grey	7042		•	•
Blue	5002		•	•

Silk finish

### Blaze

Name	RAL	Aerosol	Liquid	Pre-thinned for spraying
Pink	4003	•	•	•
Yellow	1016	•	•	•
Blue	5005	•	•	•
Green	6038	•	•	•
Purple	5022	•	•	•
Red	3024	•	•	•
Orange	2004	•	•	•

Matt finish

Best applied over a white base

Coatings emit bright light when exposed to UV radiation. A UV tube or black light is required for the ultimate effect.

### Camo

Name	RAL	Aerosol	Liquid	Pre-thinned for spraying
Khaki Green	7009	•	•	•
Brown	7013	•	•	•
Tan	7032	•	•	•
Black	9005	•	•	•

Matt finish

Available in four unique Earth-tone colours, is ideal for keeping your hunting, fishing and camping gear inconspicuous when you're in the wild.

### Glow

Name	RAL	Aerosol	Liquid	Pre-thinned for spraying
Blue				
Green				

### Glow in the dark








Name	RAL	Aerosol	Liquid	Pre-thinned for spraying
Luminous Milky Clear		•	•	

FROM JUST £11.50  
ON OUR WEBSITE



<http://tinyurl.com/y6jx43c5>


## Enhancers

	Name	RAL	Aerosol	Liquid	Pre-thinned for spraying
	Silver Metalizer		•	•	•
	Gold Metalizer		•	•	•
	Copper Metalizer		•	•	•
	Bright Aluminium		•	•	•
	Pearlizer		•	•	•
	Smoke		•	•	•
	Glossifier (Shine)		•	•	•
	Satinizer (Matt)		•		













Specially designed to give a unique finish in Pearlizer.

Metalizers add a shimmering metallic finish while letting the colour of the Plasti Dip show through. With Bright Aluminium metalizer best if used over matt black or flex blue.







## Luxury Metal

	Name	RAL	Aerosol	Liquid	Pre-thinned for spraying
	Black Sapphire		•		
	Satin White Aluminium		•		
	Aintree Green		•		
	Selenite Grey		•		
	Lime Gold		•		
	Glacier White		•		
	Ultrasonic Blue		•		
	Volcano Red		•		
	Citric Brown		•		

## Muscle

	Name	RAL	Aerosol	Liquid	Pre-thinned for spraying
	Hemi Orange		•		•
	Tropical Turquoise		•		•
	Hugger Orange		•		•
	Daytona Yellow		•		•
	Flame Red		•		•
	50s Aqua		•		•
	Sublime Green		•		•
	Grabber Blue		•		•
	Go Mango		•		•
	Plum Crazy		•		•
	Panther Pink		•		•
	Phoenician Yellow		•		•

## Metalizer

	Name	RAL	Aerosol	Liquid	Pre-thinned for spraying
	Blue		•		
	Bright Gold		•		
	Graphite Pearl		•		
	Green		•		
	Red		•		
	Violet		•		

Metalizers are a clear coat with metallic flecks. The more you apply, the more metallic the look. Make your project unique and individual by choosing different base coat colours for varying effects

AVAILABLE IN  
**RAL COLOURS**  
SEE  
[www.britishstandardcolour.com](http://www.britishstandardcolour.com)  
[www.ralcolor.com](http://www.ralcolor.com)  
FOR DETAILS

**PLEASE NOTE** though every effort has been made to make this chart as accurate as possible it is only a representation of the colours available and should not be relied upon totally.



# Consumers know... It's really versatile!

12

www.plastidip.co.uk Sales +44 (0) 1730 823 823



**Automotive**  
**Marine & Watercraft**  
**Sporting Goods**  
**Electrical**  
**Hobby / Crafts**  
**Workbench**  
**Home & Garden**  
**Manufacturing**  
**Etching, Masking & Plating**  
**Animal & Outdoor Environment**

*"I have found 1,000 uses  
for Plasti Dip...  
now I have 100 more"*

*Statement captured from a customer after  
it was suggested Plasti Dip be used to  
complete a project.*



## CREATE YOUR COLOUR

Our 'Create Your Colour' kit, consists of a 651 ml can of clear-coloured **Plasti Dip**, with five bottles of tint in Red, Blue, Yellow, Black and White. By adding tints to the clear coating, hundreds of colours can be achieved, hints on how to produce colours are included. Colours such as Brown, Green, Orange, Pink, Cream and many, many more can be easily mixed.



AVAILABLE IN  
**RAL COLOURS**  
SEE  
[www.britishstandardcolour.com](http://www.britishstandardcolour.com)  
[www.ralcolor.com](http://www.ralcolor.com)  
FOR DETAILS



## BESPOKE

We offer a BESPOKE colour match service - RAL (CLASSIC) numbers, British Standard Colours or most car manufacturers OEM Paint Codes.

Useful links for colour codes are [www.ralcolor.com](http://www.ralcolor.com) and [www.britishstandardcolour.com](http://www.britishstandardcolour.com)

There is so much choice! Plasti Dip colours are no longer limited to our standard range.

Plasti Dip RAL colours in 5 Litre cans and 400 ml aerosols are available for you to choose from.

Simply choose and order your colour from the chart at [plastidip.co.uk/product/bespoke-5-litre-can](http://plastidip.co.uk/product/bespoke-5-litre-can)

Minimum order - 5 Litres

[plastidip.co.uk/product/plasti-dip-bespoke-400ml-aerosol](http://plastidip.co.uk/product/plasti-dip-bespoke-400ml-aerosol)

Quantity Discounts available for volume orders - please contact Sales +44 (0) 1730 823 823

Lead time: 5-7 days + delivery





# LIQUIDWRAP YOURSELF IN A DEFINITIVE STATEMENT



FROM JUST £84.95  
ON OUR WEBSITE



<https://tinyurl.com/yy9xolbf>



Available in a selection of 23 stunning stock colours  
and 7 new bespoke Metallic finishes. Also available in  
most car manufacturers' OEM Paint Codes

# SPRAYABLE PLASTI DIP

Plasti Dip Sprayable is the same great Rubber Dip now formulated to be sprayed directly from the can.

Designed for auto detailers and customizers, Plasti Dip Sprayable is compatible with all Plasti Dip colours and thinners.

## NOTE:

This product is to be used by professionals only.



# AEROSOLS

Ideal for detailing, dechroming and wheels etc.

We can match most manufactures OEM colours with our bespoke range (see page 13).



## How do you Plasti Dip wheel rims?

Thoroughly wash with hot water, use automotive panel wipe paint degreaser or our Dip Care Degreaser. Allow to thoroughly dry. Apply the first coats as a mist coat and build from there. You will require one aerosol can per wheel up to 17 inches.



# WHITE TYRE PAINT

For cars, motorcycles, trailers, caravans, bicycles – any tyres!

White Tyre paint for that retro look or contemporary chic. This New formula is softer and therefore easier to apply.

- Will not crack, flake or peel on most conventional tyre rubber.
- Water-based for easy clean-up.
- Environmentally friendly.
- Available in 250 ml tubs.



# HERCULINER

There's not another name in roll-on bed liners that can compare to the popularity AND durability of HERCULINER.

Herculiner were the first nationally-marketed DIY bed liner kit gaining success by offering a unique high-quality product that is designed to compete—at a fraction of the cost—with professionally installed spray-on and drop-in bed liners.

A polyurethane and rubber granule coating that is applied in just three easy steps to your truck bed using rollers and a brush (included in the kit).

When cured, HERCULINER provides a tough, durable skid-resistant protective coating.

## UNIQUE PROPERTIES

- Tough polyurethane protective coating
- 5x thicker than other roll-ons
- Textured skid-resistant surface
- Won't chip, flake or peel
- Prevents rust
- Bonds and seals all surfaces
- Resistant to petrol, oil, solvents and chemicals
- Applies in three easy steps





# OUTSIDE THE BOX

ANOTHER OF A *MILLION* USES FOR COLORBOND

## BMW INTERIOR TRANSFORMATION

Plasti Dip UK recently started stocking the popular American Colorbond range which includes Leather, Vinyl & Hard Plastic Refinisher, a multi-surface, car interior paint.

One of our customers Nicholas Stuart used ColorBond in BMW Coral Red and BMW Black to transform the inside of his vehicle and shared photos with us of the incredible transformation which he did on his parents driveway in just a few hours. Bet he can't wait to get it out on the road after lockdown.



## CLASSIC MUSCLE AEROSOL

Plasti Dip Classic Muscle Colours bring back the eye catching, high energy colours that made American Muscle Cars the envy of all the world. Durable, flexible and waterproof, Classic Muscle Plasti Dip protects your possessions while making it cool.



FROM JUST 11.00  
ON OUR WEBSITE



<https://tinyurl.com/y9hlo3c5>

## LUXURY METAL AEROSOLS

Plasti Dip Luxury Metal Colours bring you the eye catching metallic colours found on fine luxury automobiles. Durable, flexible and waterproof, Luxury Metal Plasti Dip protects your pride and joy, giving that mark of elegance.



FROM JUST £12.50  
ON OUR WEBSITE



[HTTPS://TINYURL.COM/Y7MTZF08](https://tinyurl.com/y7mtzf08)

**COLORBOND****Leather, vinyl and hard plastic  
refinishing paint**

ColorBond is a revolutionary, molecular bonding paint that penetrates deep into plastic, vinyl and leather. Now you can easily restore or change the color of leather, carpet, plastics or metal in automobiles, trucks, cars, boats, or motorcycles with fantastic results. Details matter.

A base and tinting system is available so an OEM color match is achieved each and every time. Surfaces maintain their original grain simulation no matter how many times ColorBond is applied. Even leather remains soft and supple.

The bond is UV stable, permanent and does not peel, flake or crack on flexible surfaces. Even better, it dries to the touch in forty-five seconds and bonds within ten minutes. Your vehicle can be used within minutes of application.



**COLOR  
BOND**  
THE INSIDE ADVANTAGE

*Dear ColorBond,*

I am just finished redying the interior of my '55 Studebaker and am thrilled with ColorBond's results! The product does just what was promised. You have to really like that! I sprayed three coats of Corvette Red which made the interior colour very uniform. The comment I most often hear is "It looks just like new!" and it really does! I've attached a photo. I will be one of your best salesmen as I show off my beautiful car.

*Bill Kraft*

PROUDLY ENDORSED BY



FROM JUST £19.99  
ON OUR WEBSITE



<https://tinyurl.com/asawfp4y>



*classic... muscle... luxury... boats... planes... cars... restore...*



## SURFACE CLEANER

An excellent degreaser, strong enough to eliminate road grime, gentle enough for use as a pre paint cleaner for interior components too.



## ADHESION PROMOTER

Created to improve the bond between paint and today's plastics like PPO & TPO. Our Adhesion Promoter is easy to use, and prevents flaking, cracking and peeling.

- Vinyl
- Polycarbonate
- Leather
- Polypropylene
  - Metal
  - Acrylic
  - Carpet
  - Lexan
- ABS Plastic
- Fiberglass
- PVC
- Recycled Plastics



## REFINISHER

This best selling formula penetrates surfaces and molecularly bonds to permanently seal in colour. Dries to the touch in 45 seconds! Forms a complete molecular bond in 10 minutes. UV stable and colour-fast, it will not flake, crack or peel. Other benefits include heat deflectors for dark colours. Leather, vinyl and plastic look like new.

**FOR PERFECT RESULTS**  
use **COLORBOND**  
**PRO TECH CLEANER**  
and **COLORBOND**  
**PRIMER** on **HARD**  
**PLASTICS.**  
see **PAGE 38**

All information on  
[www.colorbondpaint.co.uk](http://www.colorbondpaint.co.uk)

"When properly applied (following the prep and application instructions) ColorBond penetrates and becomes one with the molecules of the material it is applied to, meaning it won't crack, peel or rub off. We tested it out on a scrap piece of leather. Well, despite our best efforts (including a tug-o-war with the dog) we failed and ColorBond prevailed."

**"Tech Tips"**  
**STREET RODDER MAGAZINE**



Before



After

Left: Interior of a 1964 Ford Thunderbird completely transformed by ColorBond user Chris Ito.

"I used ColorBond LVP refinisher to complete the project. It's a thin coat that has excellent coverage. It doesn't crack and doesn't hide the grain pattern of vinyl or plastic. Chris proved that you don't need to pay professional fees to get a seemingly professional finish."

## COLORBOND

*restore... boats... create... enhance... classic...*



Not just for car interiors! Coloubond has hundreds of applications. Though... why not?



Examples  
of popular  
colours



**Creamy  
Beige**



**Orion Grey**



**Coral Red**



**Black**



### ColorBond Carpet and Textile Refinisher

Revitalise Auto Carpets with ColorBond refresh worn carpets with ColorBond's carpet paint. An excellent alternative to automotive carpet dye, ColorBond's answer to refreshing your vehicles carpets is an easy and cost effective option to bring your interior back to life. Restore the original colour or inject some vibrant hue to create a look nobody will miss with car carpet paint from ColorBond.



### ColorBond Leather, Vinyl & Hard Plastic Refinisher - "Bespoke Colours"

We can match to most OEM interior trim colours just provide us your trim code and colour. Or send us a sample.

We can also match to RAL Classic colours or British Standards 4800 and 381C range.

## DIP CARE RANGE Prepare, protect and prolong Plasti Dip

### DIP PREP DEGREASER

Pre-dip, biodegradable spray removes heavier than normal dirt and films that conventional cleaners do not touch.

Use it on the outside of your vehicle, it's also gentle enough to be used on fabrics and carpeting inside.

Aids bonding of Plasti Dip preventing bubbles and unwanted lift.

### DIP SEALANT

Reactive Polymer Technology provides a long-lasting, protective, detergent-resistant coating.

Outstanding slickness continues to harden for 24 hours.

Anti-static properties repel road dust.

Provides protection against scratches, scuffs and premature UV degradation.

### DIP CLEANER

This waterless car wash first breaks down and suspends dirt and grime, then replaces it with a layer of macro polymers, leaving your vehicle clean and with long-lasting protection.

Perfect for matt finishes, standard bodywork and glass.

### DIP REVIVE

A sophisticated blend of emollients gives Plasti Dip a long-lasting, satin-smooth, freshly-applied finish.

The perfect product as it can clean dipped wheels and treat tyre surfaces with one application.

Contains no petroleum solvents or hazardous chemicals.

**All specially formulated to work with Plasti Dip multipurpose coatings**

FROM JUST £14.99  
ON OUR WEBSITE



<https://tinyurl.com/ya9p79he>



# FROM DRAB TO FAB!

See the  
Evolution Range  
on Page 4 of the

**PINTY**  
**PLUS**  
catalogue

*Scan the code to see  
how easy it is to  
FAB your furniture*



Bring colour to your  
kitchen by painting  
your chairs with our  
hard-wearing Evolution  
range of acrylic paints





Plasti Dip is an incredibly versatile product which can be used on many surfaces in a wide range of applications. Try our Luxury Metal range to transform a dated lamp base into a contemporary light fitting



Scan the code to watch a video of the project!



Our chalk paint gives a great finish on wicker and applying with a spray means it reaches even the hardest to access places. If the chair has been previously painted or varnished just lightly key the surface with sandpaper or apply our spray primer to help the paint adhere, but if it's bare wood then you can apply the paint without any preparation. Finish with spray wax or varnish to protect the surface.

Scan the code to watch a video of the project!





## OUTSIDE THE BOX

ANOTHER OF A *MILLION* USES FOR

 The logo for Plasti Dip, featuring the brand name in a stylized, italicized font with a small 'Performance' tag above it.
TAKE THE HIGH ROAD  
TO PROTECTION

After we managed to cement up all the cracks of the Ben Rinnes trig point in the north east of Scotland, I wanted to protect it from the weather and searched online for a suitable type of paint. This was where I found Plasti Dip.

I had four trips walking up 840 metres, but only on the third was it dry so I managed to give it two good coats of Plasti Dip. I went up again at the weekend and gave it a third and final coat.

It certainly looks a lot better now and I believe that Plasti Dip will help to protect it and keep it looking good for years to come.

Thanks again Plasti Dip for all your help, your great communication and advice. It has been an absolute pleasure dealing with you.



## OUTSIDE THE BOX

ANOTHER OF A *MILLION* USES FOR

 The logo for Plasti Dip, featuring the brand name in a stylized, italicized font with a small 'Performance' tag above it.

## STEAMPUNK CREATIONS

Prop maker Christopher Cracknell uses Plasti Dip to make incredible pieces of art

**Can you tell us a little bit about what you create and how you use Plasti Dip in the process?**

I make various props and works of art, keeping in mind landfill and fly-tipping etc., so I try to use pre-loved items to create what I do. Plasti Dip helps me no end with making sure the results are the best they can be; the black for instance gives great adherence to plastic and, as I use black as a base to lots of my creations it's very important that the base layer stays, and Plasti Dip stays.

I mix other Plasti Dip colours to make shades of old copper, bronze etc, all work very nicely with what my creations try to say.

A fitting end as is the clear coat Plasti Dip, what a durable finish for all my creations.



# LIQUID ELECTRICAL TAPE

**Fast and permanent repairs on wires, connections and more...**

## DESCRIPTION

Liquid Electrical Tape is an air-dried, synthetic rubber coating that can be brushed or sprayed on, and exhibits excellent moisture, acid, alkaline, abrasion and dielectric resistance. Liquid Electrical Tape, available in red or black (in a bottle) and black or clear (as a spray), will not crack, peel or harden and remains flexible – even under extreme conditions. Liquid Electrical Tape can be used in many applications including electrical connections for boats, trailers, RV's, trucks, cars, timers, pool electrics, bilge pumps, sprinkler pumps, instruments, computers, circuit boards, switches, and will stop terminal screws from vibrating loose. Use Liquid Electrical Tape to insulate, protect and colour code.



FROM JUST £15.95  
ON OUR WEBSITE



<https://tinyurl.com/y97wdf78>

additional coats to desired thickness. A minimum of 2–3 coats are recommended for best results. Allow 24 hours to fully cure.

## ADDITIONAL APPLICATION IDEAS

Landscape Lighting • Cables • Electronics • Gauges • Outlet boxes • Sensors • Circuit boards • Underground wiring • Controls • Valves/Actuators • Alarms/Sirens • Distributors • Junction boxes • Sleeves for LEDs • Robot electronics

## CAUTION

Turn off power before starting electrical work and follow your local electrical codes. Minimum of 2 coats required (5+ mls) to assure good dielectric protection.

## HINTS

Allow four hours drying time per coat before use.  
Allow overnight drying whenever possible.  
Avoid excessive air movement, heat or humidity.  
Always use proper ventilation and protection.

**TECH DATA** on page 41

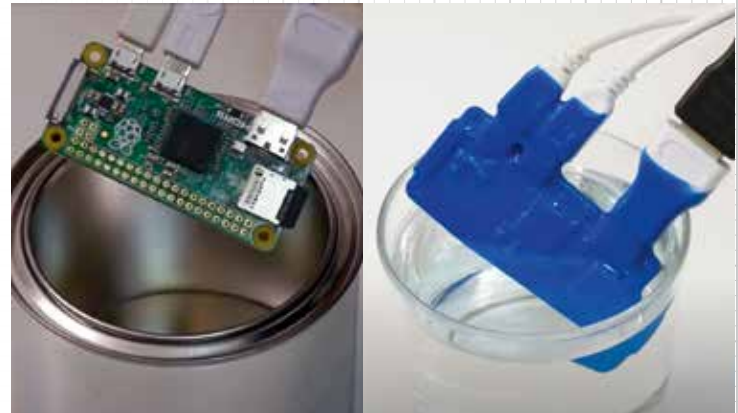
## PREPARATION

Wires, terminals and all other surfaces must be clean, dry and free of all oils, grease, wax and loose rust.

**MIX WELL BEFORE USE.**

**USE ADEQUATE VENTILATION.**

Stir gently with brush applicator cap to avoid producing bubbles before each use. Apply wet overlapping coats. Allow 30 minutes drying time (dry to touch) before applying



## PLASTISEAM WATERPROOF FABRIC SEAM SEALER

### DESCRIPTION

**PLASTISEAM** is a tough, clear flexible resin system that is excellent for sealing out moisture in pin holes in sewn seams.

**PLASTISEAM** is typically used on nylon, canvas and other fabrics used in making backpacks, tents, awnings, tarpaulins, outdoor clothing, etc. **PLASTISEAM** is second to none in performance and will last far longer than any other seam sealer on the market

### ALTERNATIVE PRODUCTS

For sealing pinholes in neoprene or other rubber materials, see **Plasti Dip** technical data sheet. For sealing pinholes in vinyl fabrics, see **VLP** technical data sheet.

### SURFACE PREPARATION

#### MIX WELL BEFORE USE

All surfaces to be sealed must be free of any oils, dust or other foreign matter.

#### USE ADEQUATE VENTILATION

### BRUSHING

Gently mix before each use. Dilute with **Plasti Dip Thinners** if necessary. Use adequate "sheer" mixing to ensure thinner mixes properly with **PLASTISEAM**. Apply a wet, uniform coating to surface and allow to penetrate and dry.

Allow 20-30 minutes drying time before applying additional coats of **PLASTISEAM**.



Beautiful watertight marquee using Plastiseam



Allow a minimum of 4 hours drying time, overnight for best results.

Seams sealed with **PLASTISEAM** can stick together if not completely dry before folding or storing or if stored above 100°F/38°C.

### HINTS

Allow to dry overnight whenever possible.

Avoid excessive movement, heat or humidity.

Always use proper ventilation and protection.

### TECH DATA on page 41

#### ADDITIONAL APPLICATION IDEAS

Cushions • Garment bags • tarpaulins • Covers  
• Liners • Rainwear • Tent fabrics • Umbrellas •  
Nylon • Awnings • Curtains • Fly covers • Bags •  
Safety vests • Motorcycle sidecar canopies

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ON OUR WEBSITE



<https://tinyurl.com/8jarbhwx>



# ROCK YOUR BOAT

## WITH PLASTI DIP PROTECTIVE COATINGS

### PlastiSeam

- Flexible weatherproof fabric seam sealant

### HCF

*Acrylic satin hard coat in a variety of colours including a bespoke service*

- Flexible waterproof finish with low VOC's • Easy to apply • Adheres to most surfaces where others fail!

### Plasti Dip

*A flexible rubber coating in a variety of colours including a bespoke service*

- Waterproof, decorative • Chemical and salt water resistant • It will not crack, chip or peel, even under severe conditions.

### ColorBond

- Marine interior and exterior paint
- Flake, crack and peel resistant
- Bonds to leather, vinyl, plastic and metal surfaces.
- Salt water resistant.
  - UV stable.
- Perfect for trim, dashboards, seats and other surfaces.



Order online at [www.plastidip.co.uk](http://www.plastidip.co.uk)  
or contact [sales@plastidip.co.uk](mailto:sales@plastidip.co.uk)  
Sales +44 (0) 1730 823 823

## RERACK DISHWASHER RACK REPAIR

Consumers have been asking **Plasti Dip** for a dishwasher rack repair for years and now it's available in a 29 ml brush-on bottle.

**Our flexible coating exhibits excellent adhesion to dishwasher and other vinyl-coated racks.**

**ReRack** is ideal for touching up rusted or damaged dishwasher racks and eliminating the transfer of rust onto dishes. This high-strength formula is heat and water resistant, will not peel or pop off during high water pressure washes and will bond to most pre-coated vinyl wire racks including: shower caddies, wire closets / shoe organisers and draining racks, etc...

**ReRack** Our coating will last and provide protection for years.

Available in 29 ml, brush-in-cap carded bottle, and larger sizes.

SEE THE HOW-TO  
VIDEO ONLINE



<https://tinyurl.com/y2ckmwn2>

FROM JUST £11.50  
ON OUR WEBSITE



<https://tinyurl.com/yamcb8q2>

# ReRACK

The hottest product on the market today!





# VLP VINYL AND LEATHER REPAIR

## DESCRIPTION

**VLP** is a clear, high strength, flexible adhesive, designed to mend rips, tears and small holes on most types of flexible vinyl surfaces. **VLP** is supplied in an easy to use, air dry formula that dries clear and blends with all coloured vinyls. **VLP** actually dissolves the surface of the vinyl and creates an excellent bond when completely dry. On porous fabrics, **VLP** can be used the same as on vinyl but actually penetrates the pores and creates an excellent mechanical bond. **VLP** is typically used on vinyl furniture, awnings, tarpaulins, vinyl sheeting, luggage, rain wear, boots, etc. Because of its' bonding and tensile strength, **VLP** also acts as a 'back up' to sewn vinyl seams when applied to the reverse of the seam in production.

## ALTERNATIVE PRODUCTS

For patching swimming pool liner repairs, use Performix Brands **Vyna bond**. For ultimate surface to surface adhesion of vinyls and other materials, see **Vyna bond** technical data sheet.

## SURFACE PREPARATION

All surfaces to be glued must be free of oils, dust or other foreign matter.

**Lightly wipe down vinyl with alcohol and allow to dry.**



## CAUTION

If **VLP** is smeared on vinyl, it can discolour or remove colourant from vinyl.

## DIRECTIONS

1. Small tears and splits require a light bead application of **VLP**. Allow 30 minutes to dry and repeat.

**Allow 4 hours drying time for maximum strength.**

2. Long tears and splits require the vinyl to be pulled together and stitched with masking tape every 1" to 2". Apply a light bead application of **VLP** to untaped areas and allow minimum of 30 minutes to dry. Carefully remove masking tape and apply a light bead application to entire repair. Allow 4 hours drying time before use or 30 minutes

and repeat; then allow four hours drying time for maximum strength.

3. For small holes: Apply a few drops of **VLP** and allow to dry 1 hour before use.
4. To conceal repair, apply a small amount of **VLP** to a lint free cloth and dab lightly onto dried **VLP**. Repeat until gloss is removed.

## DISHWASHER RACKS

1. Remove rack from dishwasher, use cardboard to protect work surface. With sandpaper or steel wool, remove any rust or loose coating from the damaged area and lightly rough up the vinyl surrounding the area to be required.
2. Wipe clean the area to be repaired with rubbing alcohol and let dry.
3. Apply heavy coat of **VLP** onto exposed metal, overlapping onto vinyl surrounding the area. Drying is time approximately 2 hours. Repeat procedure until 3 coats have been applied.
4. Allow to dry 48 hours minimum before use.

## HINTS

Recommended thinners are **Plasti Dip THINNERS**. Allow to dry overnight whenever possible. Do not smear **VLP** on coloured vinyls. Apply in temperatures above 50°F/10°C. Avoid excessive air movement, heat or humidity. Always use proper ventilation and protection.

## TECH DATA on page 41

# VYNA BOND PLASTIC REPAIR PATCH

## DESCRIPTION

**Vyna bond** is a strong, flexible vinyl contact adhesive. **Vyna bond** can be brushed or spread, is fast drying and has excellent resistance to softening from plasticizer migration. **Vyna bond** will also repair pool liners – even under water.

## ALTERNATIVE PRODUCTS

For repairing torn or ripped vinyl and fabrics see **VLP** technical data sheet.

## SURFACE PREPARATION

All surfaces to be glued must be free from any oils, dust or other foreign matter. Lightly wipe down vinyls with alcohol and let dry. Cut patch material to size; round patch corners. For best results, use in temperatures above 50°F/10°C.

**For inflatables and light gauge vinyl:** apply **Vyna bond** sparingly to patch, let dry 1-3 minutes and press firmly into place. Allow 2-4 hours drying time for normal use. Allow 8 hours drying time for maximum strength.

**For heavy gauge vinyls or waterbed repairs,** apply **Vyna bond** liberally to patch, let dry 1-3 minutes and press firmly, squeezing all air bubbles out of repair area.

Allow approximately 8 hours drying time for maximum strength.

**For under-water repairs,** apply **Vyna bond** liberally to patch. Fold patch in half and unfold underwater. Immediately press firmly

on repair area, squeezing out all water and air bubbles.

**For large pool liner tears,** cut off a piece from your pool liner or get a scrap piece from your pool dealer.

**For other surfaces,** apply **Vyna bond** liberally to both surfaces, let dry 1-3 minutes and press firmly into place. Allow 2-4 hours drying time for normal use. Allow approximately eight hours drying time for maximum strength.

## HINTS

Under normal conditions thinning is not necessary. If it is needed, use Methyl Ethyl Ketone. Allow overnight drying whenever possible. If poor initial bond results, re-apply a thin coat and press together immediately. Avoid excessive air movement, heat or humidity. Always use proper ventilation and protection.

## TECH DATA on page 41

## ADDITIONAL APPLICATION IDEAS

- Covers • Lifeboats • Pool covers
- Pool liners • Cabanas • Curtains
- Tarpaulins • Tank covers •
- Waterbed material • Tank liners •
- Tent floors • Rainwear • Awnings



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ON OUR WEBSITE



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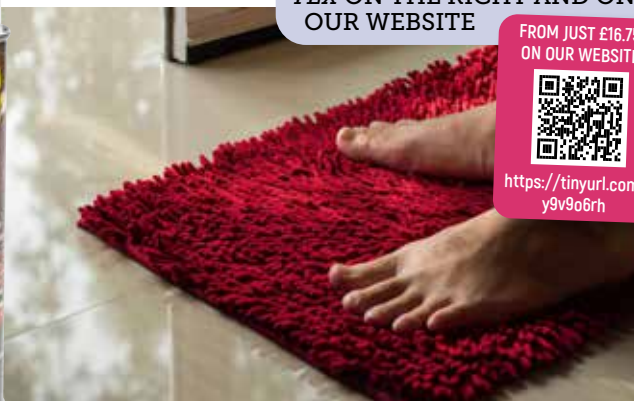
# SUPER GRIP

## DESCRIPTION

**SUPER GRIP** is an air dried non-skid fabric coating. The tackified synthetic rubber coating bonds to most fabrics to stop skidding and shifting. This durable rubber formula is machine washable and remains flexible. **SUPER GRIP** will not transfer or colour surfaces and will not pick up dirt or lint.

## SPRAYING

Shake 11.5 oz can vigorously for one full minute after mixing ball begins to rattle. Shake often while applying. Hold can 12"–16" from application. Apply light, even coat to



outer edge and make a large 'X' pattern across middle of the underside of the application.

For maximum non-skid properties, apply light, even coat to entire surface.

## TECH DATA on page 42

### CARPET CARE • FLOOR CARE • SAFETY ADDITIONAL APPLICATION IDEAS

Throw Rugs • Canvas • Fabric Cushions  
• Tool Handles • Clothes Hangers • Sport Grips • Positioning Tackifier • Glass • Gloves • Place Mats • Furniture Covers

**FOR ADDED GRIP SEE SKID TEX ON THE RIGHT AND ON OUR WEBSITE**

FROM JUST £16.75  
ON OUR WEBSITE



<https://tinyurl.com/y9v9o6rh>

# SKID TEX

Skid Tex is a non-skid additive formulated for easy mixing into Plasti Dip or HCF. It will provide a durable, non-skid safety coating to all types of interior and exterior surfaces. Helps prevent slips and falls. Skid Tex will not change the colour or affect performance of Plasti Dip or HCF. This tub is suitable to use in up to 5 Litres of Plastidip or HCF.



FROM JUST £15.75  
ON OUR WEBSITE



<https://tinyurl.com/yallffy8>

## WARMERGRIP

Unique flexible coating, ideal for making handrails and gates etc warm to the touch & anti slip to comply with Health and Safety Building Regulations 2000 requirements.

- Warmergrip is a highly flexible air-dried weatherproof coating that will insulate metal surfaces to provide a warm touch feel.
- Naturally Anti-slip.
- Dielectric to reduce static shock.
- Weatherability tested up to 10yrs and UV stable.
- Will not crack, chip or peel and will remain flexible even under severe conditions (-34°C to +93°C).
- Resists alkaline, acids, salts, moisture, abrasion, and most chemicals.
- Can be dipped, brushed and sprayed. Simply add more layers for greater protection and grip.
- Very easy to overcoat in future years for refurbishment.
- Available in a wide range of matt colours or can be made in bespoke RAL shades. Satin and gloss finish enhancer coats also available.

FROM JUST £14.95  
ON OUR WEBSITE



<http://tinyurl.com/y2v43xw9>





# PEEL COAT

## Liquid, peelable coatings.

Peel Coat dries to form a very strong, flexible and easily removable film for temporary surface protection.

Protects against;

- Damage caused by handling.
- Scratching.
- Weathering.
- Rust prevention.
- Resistant to most acids and alkalines (including saltwater)
- Mask against overpainting.
- Sandblasting.
- Plastering.

This liquid mask is ideal for all masking jobs – great for protection during construction, decorating, building, patinating and general craftwork.

Peel Coat is, as its name suggests "easy to use", apply by brush or spray, great for uneven shapes and surfaces. Quick drying for speed and convenience.

Decorators and builders alike love this product, simply apply to the areas to mask and remove any excess from the surfaces to be covered. Once finished, just peel off to leave a bleed-free straight edge with no adhesive residue.

No more fiddling with adhesive tapes or time consuming, painstaking cutting in.

Ideal for,

- Temporary surface protection of most non-porous materials.
- Protecting window frames/glass.
- Etching.
- Protecting precious metals.
- Temporary colour change for corporate events etc.
- Long-term exterior and interior preservation.
- Most types of masking jobs.
- Protecting walls and floors.

The above is just a small sample of the variety of uses Peel Coat can be used for. Please contact us if you have any specific projects in mind.

As well as the benefits of providing a strong protective film, when peeled off it should not affect the original surface and leaves no residue, so reduces clean up time and any costly remedial work in the event of accidental damage.

Available in various sizes and colours including Clear. Also available in convenient aerosols

*We can supply in any corporate colour for temporary coatings. Ideal for sponsorships or corporate events*

# OUTSIDE THE BOX

ANOTHER OF A MILLION USES FOR PEEL COAT

## FACIA FACELIFT

I sprayed all these doors and windows using Peel Coat. They come out great and also had the flexibility for customer to remove the product if they wanted to, a feature that was really popular with tenants and shop owners as the colour change was reversible.

Jordan Morrison



FROM JUST £14.95  
ON OUR WEBSITE



<https://tinyurl.com/2eybax84>

## SPECIALIST COATINGS

We have over 30 different coatings to solve almost every industrial problem thought of.

And quite probably some not yet thought of.

Our coatings are so hi-tech they have code numbers for titles, and the cans they come in are not big enough to list their uses and capabilities.

See full range and details at [tinyurl.com/bkta8pf6](http://tinyurl.com/bkta8pf6)

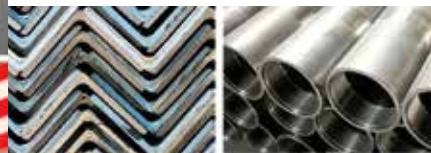
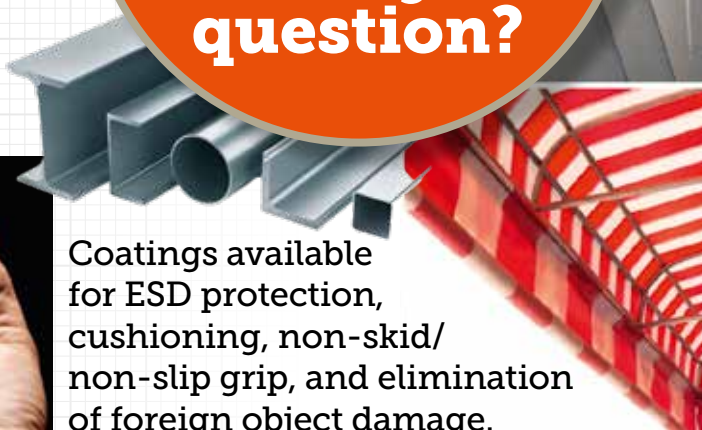
or call us to see how we can help...

+44 (0) 1730 823 823

The answer is  
**Yes!**  
Now  
What's your  
question?

Coatings available for ESD protection, cushioning, non-skid/non-slip grip, and elimination of foreign object damage.

Plasti Dip coatings can offer excellent resistance to UV, abrasion, chemicals, corrosion, acids, salt, and alkaline.



Specialist foam coatings widely used in the medical and contemporary furniture industry.



## OUTSIDE THE BOX

ANOTHER OF A *MILLION* USES FOR

the performance  
**PLASTI DIP**

### LORD OF THE ORCS

Jerry Paris reveals Mordor's secrets

I used your Plasti-dip clear spray as a primer and also a sealer on this Orc armour and axe.

I taught myself how to make props from EVA foam and all the pros recommended using your product – it hasn't disappointed.

Easy to work with, fast drying and does not effect the colour when clear spray is used to seal over the top of painted work. I almost completed the entire job from only one can – that's two arm braces, one of which has nearly 20 blades on it, front, back and shoulder armour, neck cover armour and a huge war axe.

Very pleased with your product and am now looking through your catalogue at the range of other sprays with a view to other projects.

Many thanks.





## Plasti Dip

### PREPARATION

**The essential criteria is to ensure the surface is squeaky clean, grease, dirt and debris free and thoroughly dry before coating.**

On vehicles or irregular shaped items, particular attention should be paid to the sills, trim, gutters, grills, any tight or hard to get to corners and gullies that you would not normally concentrate on.

- Wash only with hot water as some soap detergents contain residues that Plasti Dip may not adhere to.
- **Never use any petroleum-, alcohol-, citrus- or solvent-based cleaning or care products with Plasti Dip.**
- Do not use car care cleaning products such as wheel shines, paint wipes etc, as these often leave trace residues which could cause adhesion problems.
- Remove all traces of previous wax, silicone, oil or grease residue from previous cleaning products using the correct de-greaser, particularly for metal and plastic surfaces.
- Clean large areas with Plasti Dip Panel Wipe degreaser.
- Small areas can be cleaned with Plasti Dip "Dip Care Prep Degreaser".
- Ensure all water is removed and the area thoroughly dry before coating.

### DIPPING

For this application you can dilute with **Plasti Dip Thinners** up to 25% as required. Gently mix before each use without introducing air bubbles. Insert into the solution at a rate of 1" every 5 seconds and remove at the same rate to avoid sagging or dripping. Allow 30 to 40 minutes drying time (touch dry), before applying another coat. A metal or polyethylene airtight container should be used as a dipping/storage tank (NOT galvanised steel or aluminium). Maintain the level of liquid material in the tank at least 6 inches below the top of the tank to minimize skimming.

**Suggested Racking system for dipping more than one item at a time: Wire or string, magnetic strip, spring clips, wire rod, metal strips, hooks, clamp, jig.**

1. Avoid dipping flat. Instead, angle the object and insert and remove it slowly, the last part being removed should be an edge or corner.
2. For sharp edges apply two coats. Grinding and buffing the edge prior to application improves coverage.
3. Rods and Tubes: for short sections dip end to end. Long sections, dip flat, but at a slight angle from one end to the other.
4. **Plasti Dip** tends to web over small holes and punch-outs. In some cases dipping slowly avoids this problem. The webbed part can be punctured immediately after dipping using a sharp object or cut away once

completely dry.

5. If completely coating the item, fasten with thin wire or strong thread. Remove it once dry or leave it embedded in the coating.

### SPRAYING

**For best results, temperature of the spraying area should be between 10°C and a maximum of 27°C.**

For this application only, dilute with **Plasti Dip Thinners** up to 50% by weight as required. Pressure pot may be used, but Siphon cup NOT recommended. Gently mix before spraying without introducing air bubbles. Apply wet overlapping coats, holding gun 6 to 12 inches from surface, using a 4 to 6 inch pattern. Allow minimum 30 minutes drying time between coats up to desired thickness (see Best Practice section). If experiencing sagging or dripping move the can further away and apply a lighter coat.

- If you wish to remove the coating at a later date it is advisable to apply at least five coats and, for vehicles, a minimum of seven.
- Apply the first coat as a mist coat and gradually build up the layers.
- White contains less pigment, therefore will require more coats for an even coverage.
- Please see our blog on the website for further details.

Please see page 40 for spray gun settings.





## Aerosols

Shake well before and during use. Test spray pattern on sample piece prior to application. In cold conditions, place aerosol in warm water (approximately 21°C) for 10-15 minutes before use. Invert can and spray to clear nozzle after each activation. Refer to aerosol can for full instructions.

## BRUSHING

You can dilute with **Plasti Dip Thinners** up to 25% for this method. Gently mix before each use without introducing air bubbles. Apply wet overlapping coats using a soft, natural bristle brush. Allow 30 minutes drying time (touch dry) between coats to the desired thickness. (Refer to the Best Practice section below).

On completion allow 4 hours drying time per coat before use and overnight drying if possible. (Refer to the Best Practice section below).

Clean up using **Plasti Dip Thinners**.

## General

You can access Manufacturers Safety Data Sheet and Technical Data Sheet through our website [www.plastidip.co.uk](http://www.plastidip.co.uk)

## BEST PRACTICE

In common with all manufacturer's advice, we recommend testing on a small inconspicuous area first to ensure suitability. Base colours can alter the final shade.

- For a professional fine finish, Plasti Dip liquid should be filtered first.
- The thicker the final coating, the easier it is to remove in the future should you wish, and it will provide a more durable finish.
- For other projects, a minimum of 2-4 coats is recommended depending on application method and coverage requirement.
- Layers are touch dry and re-coatable in 30-45 minutes at 16-22°C and totally cured/dry 24-48 hours depending on temperature. Increase drying times in colder conditions.
- **Plasti Dip Primer** is an adhesion promoter. Only use a primer to increase adhesion if you require a permanent coating. For permanent application, keying the surface with fine grit paper will improve adhesion if required.
- For extra protection of your investment and ease of cleaning, we recommend using Dip Care Sealant over the final coating.

## BLAZE COLOURS

- Fluorescent colours are best applied over a white Plasti Dip base coat. They are much less likely to fade if a small amount of Pro FX Pigment is added.

If you have any concerns about the correct products or procedures for your project, please feel free to contact us on the details on the left side of even pages.

*Continued on page 38*

## HCF Acrylic Hard Coat

HCF is a water-based product that **MUST** be stored above Freezing and applied at room temperature, ideally above 16°C.

Mix well before use for best results use an electric paddle mixer, especially before spraying.

All surfaces to be coated must be free of oils, dirt, wax and loose paint or rust. A sandblasted or rough surface improves adhesion. Use Plasti Dip PRIMER for best results on smooth or non-absorbent surfaces. For a professional fine finish HCF should be filtered first, especially when spraying.

### SPRAYING

Pressure pot/conventional sprayer may be used. Gently mix before spraying.

Apply wet, overlapping coats, holding gun 6"-12" from surface, using a 4"-6" pattern. Allow to completely dry before applying additional coats to desired thickness.

For spray application of HCF, add up to 10% distilled water **ONLY** for dilution.

### DIPPING

Gently mix before each use. Do not introduce air bubbles. Allow the paint to stand for

2-3 hours for trapped air to disperse.

Insert item 1" every 5 seconds. Remove at the same rate. Allow to completely dry before applying additional coats to desired thickness.

### BRUSH ROLLER

Gently mix before each use. Apply wet overlapping coats using a foam brush, pad or roller. Allow to completely dry before applying additional coats to desired thickness.

### HINTS.

For storage or dip tank containers, use only poly or galvanised steel.

A dry film thickness of 6-8 \*mls is recommended for best results. Allow overnight drying whenever possible. For speed drying, mild heat (95°F-110°F/35°C-43°C) and air flow may be used. Do not stack or store parts in contact with each other if not fully cured. Avoid excessive air movement, heat or dampness. Being water-based please avoid applying in cold, damp or humid conditions, otherwise allow longer drying times and protect from the elements. Always use proper ventilation and use proper protection. Do not allow it to freeze in storage.

\* 1 mls = 0.001 inch or 0.0254 millimeters



## ColorBond

**ColorBond Paints are known for their easy application and great looking, durable and long-lasting results. To obtain the best results, proper paint preparation is important. For all surfaces we recommend using ColorBond Prep Cleaner to remove dirt, dust, and oil, as well silicones and conditioners that could inhibit the paint from bonding.**

### USING COLORBOND PREP CLEANER:

- Clean the surface thoroughly
- Apply colorbond prep cleaner with clean, tack free cloth
- Remove excess cleaner
- Dries in five minutes

When refinishing hard trim or metal such as door panels or pillars we recommend sanding with 1200 grit wet sandpaper, washing with Prep Cleaner, and then applying a thin coat of ColorBond Adhesion Promoter. This will improve the bond between the surface and the paint. Of note, while it isn't necessary to sand soft trim such as vinyl, it is recommended to lightly sand leather. Adhesion Promoter does not need to be used on soft trim and leather.

ColorBond Adhesion Promoter prevents flaking, cracking and peeling when painting a vehicle's interior. Created to improve the bond between paint and today's auto plastics like PPO & TPO, our Adhesion Promoter is easy to use. (see guide on our website <https://www.plastidip.co.uk> on how to identify different plastics)

### After cleaning with Prep Cleaner:

- Dry the component completely
- Shake the can for 60 seconds before application
- Apply colorbond adhesion promoter
- Apply heat (recommend 10 minutes at 140–250°F)

### HOW TO USE COLORBOND CAR INTERIOR PAINT

ColorBond Leather, Vinyl & Hard Plastic Refinisher is automotive and marine interior paint. Designed for easy use, follow these basic steps to rejuvenate your vehicle's interior:

For best results, remove the component

- Carry out any repairs needed
- Thoroughly clean all surfaces as detailed above.
- Ensure surface is dry.
- Shake can for two minutes.
- Apply a light mist coat 12" from the surface
- Multiple coats may be needed
- Allow two minute drying time between coats
- Bonds in 10 minutes

### WHAT IS THE COVERAGE OF THE AEROSOLS?

While coverage may vary depending on the colour selection and substrate to be painted, a conservative estimate is 8ft<sup>2</sup> per can.

While ColorBond penetrates the substrate, it will not fill cracks or tears. Therefore, any repair should be performed before painting.

## Primer for all coatings

### DESCRIPTION

**Plasti Dip PRIMER** is an air-dried, acrylic primer specifically developed to increase adhesion of **Plasti Dip** and **HCF to NONABSORBENT** surfaces, by up to 400%.

**PRIMER** can be sprayed, dipped or brushed and offers fast set up time with a high coverage rate. Typically applied in one coat, only extreme corrosion and abrasion require a second or third coat, eliminating extensive preparation for most applications. **Plasti Dip PRIMER** is recommended on most surfaces, especially metal. For best results apply over **PRIMER** as soon as it is dry to the touch.

**Plasti Dip PRIMER** is not recommended for use as protective coating on its own.

**Plasti Dip PRIMER** is available in either grey or clear colour options.

### SURFACE PREPARATION

#### Mix well before use

All surfaces to be coated must be free of any oils, loose rust, dirt or dust. A sandblasted or rough surface allows for best adhesion of **Plasti Dip PRIMER**.

USE ADEQUATE VENTILATION

### SPRAYING

Pressure pot/conventional spray equipment may be used. Dilute with recommended Thinners as needed. Gently mix before spraying. Apply wet overlapping coats, holding gun 6 –12" from surface, using a 4 –6" pattern. Allow 30 minutes drying time

before applying additional coats to desired thickness or before applying **Plasti Dip**.

### DIPPING

Gently mix before each use. Do not introduce air bubbles. Insert 1" every 5 seconds. Remove at same rate. Allow 20–40 minutes (dry to touch) drying time before applying additional coats to desired thickness or before applying **Plasti Dip**.

### BRUSHING

Gently mix before each use. Apply wet, overlapping coats using a soft natural bristle brush. Allow 30 minutes drying time before applying additional coats to desired thickness or before applying **Plasti Dip**.

### HINTS

A dry film thickness of 1–3 mls is recommended for best results. Avoid excessive air movement, heat or humidity. If these conditions exist, then thin down to 10–20% using **Plasti Dip Thinners**. Always use proper ventilation and protection.

### TECH DATA on page 42

DO NOT USE PRIMER ON SURFACES IF YOU WISH TO REMOVE PLASTI DIP MULTIPURPOSE COATING AT A FUTURE STAGE AS **PRIMER WILL MAKE IT PERMANENT**

FROM JUST £11.50  
ON OUR WEBSITE



<https://tinyurl.com/9xfzyzmw>

## PLASTI DIP page 3

## SPECIFICATIONS

Solids	(wt.) 24%
Tensile	(ASTM D-638) 3,740psi
Elongation	(ASTM D-638) 430%
Cut resistance	(ASTM D – 1044): <b>very good</b>
Stone abrasion	(ASTM D – 3170): <b>excellent</b>
Shelf life	1 year at 77°F/25°C
Chemical resistance	Acids, alkalines, pollutants: <b>Excellent</b> Petroleum: <b>Limited</b>
Finish	Matt (see Glossifier F-799 for a clear shine top coat)
Durometer	shore A (ASTM D – 2240) 70
Salt spray	(ASTM B – 117) passed 1,000 hours
Weatherability	(ASTM G – 53) 7-10 years. <b>Plasti Dip</b> U.V. Stable
Temperature use range	-30°F to 200°F (-34°C to 93°C)
Viscosity range	80–100 K.U. @ 77°F (+/-2°F)
Permeability	(ASTM E – 96) .03 grains/sq.ft./hr
Coverage	20 sq.ft (1.85 sq.m) per litre at 5 mls (approx.) Aerosol: 5–10 sq.ft (0.5–1 sq.m) (approx.) based on 400 ml can.
Dielectric	(ASTM D – 149) 1,400 v/mil

## RECOMMENDED EQUIPMENT AND SETTINGS

Gun:	Binks model 95
Nozzle:	63B
Needle:	663A
Material:	20–25 psi
Atomization:	15–25 psi
Dilution:	As needed
Cap:	63PB (up to 50% dilution) or 66SD (up to 50% dilution) for heavier build up.
Clean up:	<b>Plasti Dip Gun wash</b>
Also recommended:	Devilbiss
Tip/nozzle:	1.4–1.5 mm

## HCF page 7

## SPECIFICATIONS

Solids (wt):	36%
Abrasion:	(ASTM D-4060) 0.0005 inches/100 cycles
Tensile:	(ASTM D-2370) 1584psi
Weatherability:	(ASTM G-53) Excellent 7-10 years
Permeability:	Limited
Chemical resistance:	Petroleum: <b>Excellent</b> Acid, alkaline: <b>Good</b> Alcohol, ketone, chlorinated solvent: <b>Limited</b>
Ultimate elongation:	(ASTM D-2370-82) 280%

Dielectric:	(ASTM D-149) 1,100 v/mil
Temperature use range:	-0°F–250°F / 18°C–120°C
Viscosity range:	4,000–10,000 cps
Finish:	Semi gloss
Shelf life:	1 year at 77°F/25°C
Coverage:	25 sq.ft (2.3 m <sup>2</sup> ) per litre (approx)

## GLOSSIFIER page 8

## SPECIFICATIONS

Solids (wt):	10%
Shelf life:	1 + years at 77°F/25°C unopened container
Temperature use range	-30°F to 200°F/ -34°C to 93°C
Block resistance:	4hr @ 140°F/60°C
Finish:	Gloss
Coverage:	25 sq.ft (2.3 m <sup>2</sup> ) per litre (approx.)
Weatherability:	(ASTM G-53) 7-10 years
Chemical resistance	Acids, alkalines, pollutants: <b>Excellent</b> Petroleum: <b>Limited</b>

## Surface preparation

All surfaces to be coated must be free of any oils or dust.



## RECOMMENDED EQUIPMENT AND SETTINGS

Gun:	Binks model 2001/95 gun
Material:	20psi
Nozzle:	63B
Cap:	63PB
Needle:	363A
Atomization:	10-25psi
Dilution:	not recommended
Clean up:	Toluene, Xylene or VMandP Naphtha solvents

Industrial/commercial airless equipment may be used. Use as described above.

Tip sizes:	.011-.019
Pressure:	as required
Dilution:	Up to 1:10 with thinners

## LIQUID ELECTRICAL TAPE page 25

## SPECIFICATION

Dielectric:	(ASTM D - 149) 1,400 v/mil
Solids (wt.):	24%
Tensile:	(ASTM D - 638) 3,740psi
Elongation:	(ASTM D - 638) 430%
Cut resistance:	(ASTM D 1044) very good
Shelf life:	1 + years at 77°F/25°C unopened container
Chemical resistance	Acids, alkalines, pollutants <b>Excellent</b> Petroleum <b>Limited</b>

Durometer shore A:	(ASTM D - 2240) 70
Salt Spray:	(ASTM B - 117) passed 1,000 hours
Weatherability	(ASTM G - 53) 3-5 years
Temperature use range:	-30°F to 200°F -34°C to 93°C
Stone abrasion:	(ASTM D - 3170) excellent
Permeability:	(ASTM E - 96) .03 grains/sq. ft./hr.
Viscosity range:	90-110 K.U. @ 77°F (+/- 2°F)

## PLASTISEAM page 26

## SPECIFICATIONS

Solids (wt):	11%
Tensile:	(ASTM D-638) 7,000psi
Ultimate elongation:	(ASTM D-638) 450%
UV stability:	Good
Viscosity range:	200-300 cps
Colour (wet):	clear
Colour (dry):	clear
Shelf life:	1+ year at 77F/25°C
Temperature use range:	-30°F to 200°F -23°C to 93°C
Coverage:	312 sq.ft (29 m <sup>2</sup> ) (approx) per gal at 1 mil



## VLP VINYL AND LEATHER REPAIR page 29

### SPECIFICATIONS

Solids (wt):	18%
Temperature use range:	-10°F to 200°F/ -23°C to 93°C
Tensile:	(ASTM D-882) 2,900psi
Bond strength:	(ASTM D-882) 26.02 load
Elongation:	(ASTM D-882) 240%
Dry colour:	clear
Viscosity range:	1,200–2,500 cps
Coverage:	60 sq.ft (5.6 m <sup>2</sup> ) per gal (approx.) at 5 mls
Shelf life:	1+ year at 77°F/25°C

## VYNA BOND PLASTIC REPAIR PATCH page 30

### SPECIFICATIONS

Solids (wt):	16%
Tensile:	(ASTM D-882) 2400psi
Peel strength:	(ASTM D-413) vinyl swatch de-laminates before Vyna bond
Ultimate elongation:	(ASTM D-882) 935% @ 3 mls
Bond strength:	(ASTM D-882) 79.49 load

UV stability:	limited
Colour (wet):	milky
Colour (dry):	clear
Coverage:	97 sq.ft (9 m <sup>2</sup> ) approx per gal at 2–3 mls
Shelf life:	1 year @ 77°F/25°C
Temperature use range:	-30°F to 200°F/ -23°C to 93°C

## SUPER GRIP page 31

### SPECIFICATIONS

Finish:	Grippy
Colour:	(dry) clear
Shelf life:	1+ year at 77°F/25°C
Temperature use range:	70°F/21°C
Coverage:	37 sq.ft (3.5 m <sup>2</sup> ) per 326 g can

All surfaces to be coated must be dry, free of any oils, dust and moisture.

### USE ADEQUATE VENTILATION

## PRIMER page 39

### SPECIFICATIONS

Solids (wt):	16%
Shelf life:	1 year at 21°C
Coverage:	30 sq.ft (2.8 m <sup>2</sup> ) per litre approx.
Viscosity range:	200-400 cps

Industrial/commercial airless equipment may be used. Use as described in Equipment Settings.

Tip sizes:	.011–.019
Pressure:	as needed
Dilution:	as needed

### RECOMMENDED EQUIPMENT AND SETTINGS

Recommended equipment and settings:

Gun:	Binks model 62
Nozzle:	63PB
Cap:	63PB
Needle:	363-A
Material:	15-20psi
Atomization:	15-25psi
Dilution:	as needed
Clean up:	Plasti Dip THINNER, Toluene or Xylene

# CREATIVE FEEDBACK FROM OUR SATISFIED CUSTOMERS!

*Matt*

**Plasti Dip**



Great spray coverage. Needed a foam-friendly paint to add colour to my RC UAV, and plastidip was highly recommended

*Brian*

**Plasti Dip**

Excellent Product. We use it in our parasails to prevent the rigging lines wearing prematurely.

*Dan*

**Plasti Dip**



Hi, great products. I make cosplay costumes from EVA foam and I use the clear coat to give EVA foam a surface to paint onto as well as some of the other colours to paint it.

*Mark*

**Vyna Bond**

It did a good job of sticking back a vinyl finish to the foam covering on the steel framework supporting our gym. The tin size was about right, it was not too large and helped keep our costs down. And some left over for future repairs. Thanks.

*John*

**HCF**



I have an 80-year-old car trunk which looked sad and tired and had become porous so minimal preparation because I did not want it to look too new. I painted the trunk with HCF (black) and the results were amazing very pleased with your product

*Louise S*

**Plasti Dip**



This is a fantastic product! I have recently discovered its uses in costume and prop making, as it seals EVA foam and allows for it to be painted. The coating is really durable and looks flawless once a few layers have been applied! This chest harness is made from EVA foam covered with black Plasti Dip, then painted over with acrylic paints. I love the finish that Plasti Dip allowed me to achieve!

*Phil*

**Primer with HCF**

This is a large fish tank (Ray Pool) in Hannover SeaLife Centre. The top beam was discoloured and, although stainless steel, was showing slight signs of oxidation.



The paints were mixed to give this 'Bamboo' colour.

*Alasdair*

**HCF**



Well I would honestly say that HCFs is a great product. The boat was in a sorry state but after a month's hard work, and your products, we managed to bring it back. I will also say, the fact that the paint is like rubber/plastic and stays pliable, is perfect for the boat, is amazing.





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Product Code: PDL-0369

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**METAL SELF-  
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Product Code: PDL-0379

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**18MM CARBON STEEL  
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**RETRACTABLE UTILITY  
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**2 1/2" TUNGSTEN  
CARBIDE SCRAPER  
BLADE (CB25)**

Product Code: PDL-0338

**£12.95**



**2" CARBIDE BLADE,  
2 EDGE (CB20)**

Product Code: PDL-0337

**£10.95**



**BLADE FILE (BF1)**

Product Code: PDL-0382

**£11.95**



**21" WALL STRIPPER,  
ZINC HEAD (WPSZ-L-CD)**

Product Code: PDL-0396

**£14.95**

*Daniel*

**CB25 blades**

"The blades are extremely durable and can be changed with a press of button, no screw driver required."

"Overall this feels, and is, a good quality tool and I will definitely be trying more [Allway] products."

12th August 2019



**12" WALL STRIPPER,  
ZINC HEAD (WPSZ)**

Product Code: PDL-0397

**£14.99**



**12" WALL & FLOOR  
STRIPPER, ALUMINIUM  
HEAD (WPS)**

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BLADE (SX1 ½S)**

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**4" SOFT GRIP FLEXIBLE  
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END (SX4F)**

Product Code: PDL-0359

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Product Code: PDL-0339

**£17.95**

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CARBIDE BLADE (CBS25)**

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*Rob*

**Shockproof Screwdriver (SD41)**

I use the screwdriver almost every day!  
It's a fantastic tool, and the fact I can  
change the head on it so easily is a  
nice touch.

I've already emailed my review over to  
the Decorators Forum.

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54

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