

PRODUCT GUIDE









Bradite is an independent family-owned British manufacturer using high-quality raw materials to produce a comprehensive paint range for both commercial and domestic applications. Bradite's protective coatings includes single and twin pack paints for all interior and exterior requirements, floors and metal coatings.

Established in Coventry in 1938, Bradite supplied industrial paints to the motor industry and other local manufacturers. During the second world war, Bradite was supplied for military based vehicles and aircraft, coating engine casings and other parts including those used in the Spitfire aircraft. Deemed as an essential supplier, manufacturing was relocated to North Wales to avoid bombing raids, where production remains to this day.



Simply scan the code at the bottom of each product to find out more information and access technical data sheets.



ALL-SURFACE PRIME+FINISH





- All-purpose water-based primer and finish in ONE CAN.
 - Anti-corrosive on all metals.
 - No primer required.
 - Interior/Exterior durability.
 - Sticks to all metals, woods & building plastics.

USE ON:



CLADDING



UPVC WINDOWS



HARDWOOD



GUTTERING



METAL FENCING



DOORS

✓ WATER DAMAGE
✓ SMOKE DAMAGE
✓ TANNIN BLEED
✓ RUST STAINS
✓ NICOTINE STAINS ✓ PLASTER WORK
✓ PLASTER BOARD
✓ SOFTWOODS
✓ TANALISED TIMBER
✓ MARINE/REGULAR PLY
✓ MDF ✓ CONCRETE
✓ AGED DEGREASED GALVANISED
✓ NEW DEGREASED GALVANISED
✓ ALUMINIUM
✓ STAINLESS STEEL ✓ POWDER COATINGS ✓ PVCu WINDOWS, DOORS etc. ✓ PLASTISOL CLADDING ✓ FIBREGLASS & GRP ✓ AGED GLOSS PAINT ✓ GLASS & CERAMIC TILES ✓ FORMICA/MELAMINE ✓ COMMERCIAL CEILING TILES

MATT

RAL. NCS &

BS CÓLOURS



ONE CAN is the first all-purpose water-based primer and finish in one can. It's a single pack, quick drying, low odour, water thinned primer and finish coat, with superior stain locking and anti-corrosive properties.

The high-performance coating gives protection to many substrates, including interior and exterior joinery, metals,

building materials, building plastics and cementicious surfaces. One Can blocks & locks stains in the coating, hiding tanning, resinous bleed on hardwoods, and even locks in awkward water stains.



It's easy to apply with a quick drying formulation that's touch dry after just 30 minutes and re-coatable after one hour.

One Can is a priming and finish system compatible with all water and oil-based finish coats, use it with confidence on all manner of substrates.

AVAILABILITY













5 Litre 2.5 Litre 1 Litre

SUITABLE FOR

Suitable for use over properly cleaned and prepared substrates including ferrous & non-ferrous metals, plastics, ceramic tiles, glass, hard/soft woods and most existing paint finishes.

APPLICATION	SHEEN LEVEL	COLOUR RANGE	
200	Eggshell (approx. 25% sheen) Matt (approx. 5% sheen)	White, Black, Anthracite, BS, NCS & RAL.	
COVERAGE	TOUCH DRY	RECOAT	INFO
11m ² per Litre*	30 Mins	1 Hour Min.	回滅回
ADDITIONAL INFO			
Water based, interior/exterior use.			

^{*}At 35 microns DFT (loss factors will apply in practice)





CAN BE USED WITH A LOW SLIP ADDITIVE SEE PAGE 9

- Mark/stain/petrol resistant.
 - Non-yellowing.
- Quick drying and easy to apply.
- Minimal disruption floors ready for light use in 16 hours.
 - Ideal for garages, workshops, kitchens, bathrooms, staircases and light industrial traffic.

USE ON:

- ✓ CONCRETE ✓ WOOD ✓ TARMAC ✓ ASPHALT ✓ STEEL
- ✓ ALL COMMON FLOOR PAINTS ✓ CHLORINATED RUBBER

IDEAL FOR:

✓ GARAGES ✓ WORKSHOPS ✓ KITCHENS ✓ BATHROOMS
✓ STAIRCASES ✓ LIGHT INDUSTRIAL TRAFFIC

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FLOOR-IT Floor-it is a single pack product that is re-coatable in just one hour. Formulated for use in light to medium-traffic situations it is ideal for factory walkways and general shopfloor usage where speed of completion is a major consideration.

The high-performance ambient crosslinking water-based acrylic floor paint has no odour and is suitable for use internally or externally on

appropriately prepared concrete, wood, metal, or asphalt surfaces. It can also be used on polyurethane, epoxy and chlorinated rubber coated floors.



The semi-gloss finish is extremely durable with excellent adhesion. Applied by either spray, brush or roller, it has a coverage, depending on the porosity of the substrate, of up to 12 square metres per litre.

AVAILABILITY





5 Litre

2.5 Litre





SUITABLE FOR

Suitable for use over properly cleaned and prepared substrates including interior and exterior concrete, wood, tarmac, asphalt, steel, all common floor paints and chlorinated rubber.

APPLICATION SHEEN LEVEL COLOUR RANGE			
200	Semi Gloss (approx. 35% sheen)	Light Grey, Dark Grey, Yellow, BS, NCS & RAL.	
COVERAGE	TOUCH DRY	RECOAT	INFO
12m ² per Litre*	30 Mins	1 Hour Min.	
ADDITIONAL INFO			
Water based, interior/exterior use.			

^{*}At 35 microns DFT (loss factors will apply in practice)

SUPERIOR RESISTANCE



- Low odour, water borne 2 pack epoxy system.
 - ♦ Use as full gloss or anti slip.
- Heavy duty, for use in high traffic, vehicle and fork lift areas.
- Adheres to concrete, steel and ceramic tiles Easy to apply.
- Use in hygiene sensitive areas, industrial kitchens, dairies, breweries and other areas requiring heavy duty coating and regular deep cleaning.
- ♦ Tough, hard wearing, easy to clean coating for internal walls in hygiene sensitive and food preparation areas.

USE ON:

✓ INTERNAL STEEL ✓ WOOD ✓ CONCRETE ✓ CERAMIC TILES ✓ TERRACOTTA TILES

IDEAL FOR:

✓ FACTORY FLOORS ✓ WAREHOUSES ✓ WORKSHOPS ✓ SHOWROOMS ✓ PRODUCTION AREAS ✓ SCHOOLS ✓ HYGIENE AREAS

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HD FLOOR + WALL is suitable for use on internal steel, wood, concrete, ceramic and terracotta tiles and areas subject to heavy traffic. This is ideal for areas requiring extra traction where potential slip hazards exist simply use with Bradite low-slip additive to produce a low-slip surface.

Will withstand power washing when fully cured. Suitable for Internal wall areas which require regular deep cleaning and anti-graffiti finish.





AVAILABILITY



5 Litre

SUITABLE FOR

Concrete, steel, ceramic & terracotta tiles, clean, free of contamination, dust, efflorescence, dry & suitably prepared. Interior use only.

APPLICATION	SHEEN LEVEL	COLOUR RANGE	
200	Gloss	Full BS & RAL	
COVERAGE	TOUCH DRY	RECOAT	INFO
13m ² per Litre*	3 Hours	14 Hours Min.	
POT LIFE		AVAILABILITY	
1 HOUR		5 Litre	

^{*}At 50 microns DFT (loss factors will apply in practice)

HIGHLY DURABLE & WATER RESISTANT



- Good adhesion, surface dry in 20 minutes.
 - Excellent abrasion resistance.
 - ♦ No bleeding on asphalt or bitumen.

A quick drying, universal road marking and line paint suitable for application on asphalt, concrete and brick, on roads, runways, car parks and sports facilities. Bradite RL52 Roadline Paint is water based, highly durable and water resistant.

SUITABLE FOR

Asphalt, bitumen, concrete & brick on roads, car parks, & sports facilities. Dust free, dry & clean of any contamination. Interior & exterior.

APPLICATION	SHEEN LEVEL	COLOUR RANGE	
200	Eggshell	White & Yellow, BS & RAL to order.	
COVERAGE	TOUCH DRY	RECOAT	INFO
5m² per Litre*	20 Mins	1 Hour Min.	
ADDITIONAL INFO		AVAILABILITY	
Thinner: Water		5 Litre	



- Tough, hard wearing particles for floors & decks subject to heavy traffic.
- Helps to prevent accidents on wet floor areas.
- LS30 stays suspended in the paint during application.

LS30 is a hard Aluminium Oxide aggregate additive for floor and deck paints to give a low slip surface.

Additive to be added to all Bradite floor paints. Can be used with all Bradite coatings when used for floors in wet areas. Stir in to paint, mixing thoroughly to give an even finish. PARTICLE SIZE THEORETICAL SPREAD RATE AVAILABILITY COLOUR RANGE 0.1mm 0.25 - 1.00 Kilo per m² 250ml Light Grey PREPARATION ADDITIONAL INFO Stir pre measured 250ml pack size to 5 Litre of LS30 will stay suspended in the



all Bradite floor paints

 Pre-treatment for power floated, & very smooth concrete floors.

coating during application.

- ♦ Will cover 20m² per Litre.
- Removes excess lime from power floated or very smooth concrete floors to give improved adhesion to subsequent coatings.

Biodegradable mineral acid base in water and wetting agents designed as a pre-treatment for concrete surfaces.

SUITABLE FOR			
Power floated, smooth concrete surfaces.			
APPLICATION	COVERAGE	AVAILABILITY	
0	20m² per Litre	5 Litre	INFO
ADDITIONAL INFO			
Rinse with clean water.			



- Converts low level corrosion to an inert substrate for painting.
- Water resistant film with good anti-corrosive properties.
- ♦ Non-flammable. Low odour.
- Suitable for use on structural steel and machinery.
- Can be applied over slightly damp surfaces.

A single pack water thinned, air drying, rust converter, pigmented with zinc phosphate anti-corrosive pigments.

SUITABLE FOR

Steel mechanically prepared to SIS St 3, by wire brush and disc or hand abrading.

APPLICATION	COVERAGE	AVAILABILITY	COLOUR RANGE	
0	20m² per Litre	1 Litre	White	INFO
TOUCH DRY	RECOAT	ADDITIONAL INFO		
20-30 Mins	3 Hours Min.	The colour will change to black when the rust conversion has taken place.		

^{*}At 75 microns DFT (loss factors will apply in practice)



- Economical and safe degreasing alternative to solvents, suitable for degreasing oily/soiled surfaces and for removing road dirt and grime.
- Biodegradable in general use, can be disposed of into foul drains, as surface active agents degrade according to EU requirements.
- Mild odour, will not taint food contact surfaces in usage concentrations.

1 LITRE MAKES 10 LITRES

Alkaline, non-caustic, detergent base in water, designed as a degreasing pre-treatment for soiled and contaminated surfaces prior to painting.

SUITABLE FOR

All substrates including Concrete, Plastic, Fibreglass and all finishes painted on steel and other substrates.

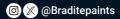
APPLICATION	COVERAGE	AVAILABILITY	
00	20m² per Litre	5 Litre	INFO

ADDITIONAL INFO

Dilute one part by volume TD39 with 9 parts clean warm water.









BRADITE PAINTS

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