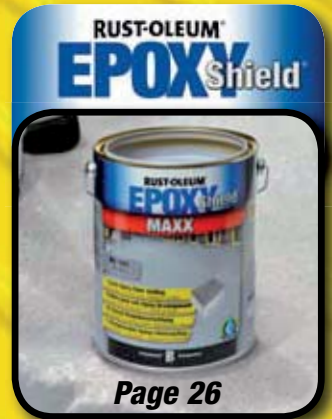




SAVE TIME AND MONEY!

NEW!



Industrial paints and related products for quick & easy daily maintenance

INDUSTRIAL AEROSOLS



METAL PROTECTION



FLOOR COATINGS



WATERPROOFING



1-2-3 Maintenance

QUICK & EASY MAINTENANCE FOR BUILDING AND INDUSTRY

Especially for day-to-day paint maintenance in building and industry RUST-OLEUM® developed the 1-2-3 maintenance products assortment. A series of easy to use top quality products for professionals, not necessarily coating specialists.

1

PROBLEM SOLVING

The assortment offers solutions to common maintenance problems from corrosion resistance to floor protection, safety marking and waterproofing.

2

IMMEDIATE RESULTS

Using RUST-OLEUM® products brings you immediate results. Higher solids contents offer better hiding power and higher film build, making one coat application possible under most conditions. They are quick drying and quickly recoatable. And in most cases only a minimum of surface preparation is required.

3

LONGER LASTING

The tougher paint film offers longer protection. Better pigments offer longer gloss and colour retention. The paint films are flexible and therefore resist chipping, cracking and peeling.

RUST-OLEUM products save time, money and worries

Labour cost for surface preparation are the most expensive part of most paint maintenance projects. Buying and applying the best coatings saves money in the long run (cost per square meter per year of service). RUST-OLEUM® industrial coatings are the most economical choice because they use proven formulas that reduce the need for surface preparation and extend the life of the coating. Improved pigments, resins and higher solids are just some of the quality components that make our products easier to apply and give the product a longer life.

SAVE TIME AND MONEY!



RUST-OLEUM®

TRUSTED QUALITY SINCE 1921



Trusted quality since 1921

Scottish-born sea captain Robert Fergusson noticed that the rusty deck of his vessel stopped corroding in places where fish oil had been spilled. This discovery inspired the captain to develop the first fish oil-based anticorrosion paint. In 1921 he perfected a type of paint that prevented rust and was capable of drying overnight without leaving any unpleasant odours. RUST-OLEUM Corporation was born.



Trusted quality

Nowadays RUST-OLEUM is a worldwide market leader in the development and production of high performance coatings for the tradesman and semi-professional. With RUST-OLEUM, you can expect a one-source provider backed by a committed customer service team, a knowledgeable technical support staff and a broad distribution network. And with more than 100 million aerosol units per year, RUST-OLEUM is the largest producer of paint aerosols in the world.

THE RUST-OLEUM® ADVANTAGE

- ✓ **Trusted quality since 1921**
More than 86 years of knowledge about paint and coatings and satisfied customers
- ✓ **Wide distribution network**
RUST-OLEUM products are distributed by more than 2,000 dealers Europe wide. So a RUST-OLEUM dealer is always nearby.
- ✓ **Ongoing research & development**
Our products and knowledge are subject to continuous improvement, staying up-to-date with market demand and new technologies.
- ✓ **Customer support**
Our European customer service staff operating from 4 different countries will help you finding the product you need as well as your local dealer.
- ✓ **Products for virtually every application**
From floor to roof and specialty coatings, RUST-OLEUM offers the solution
- ✓ **Free specification service**
Specially trained staff can provide a free tailor made advise for special or larger size projects. Simply call the telephone number below.
- ✓ **Meeting Health & Safety requirements**
Specific knowledge and information technology keeps our products and communications in line with European health & safety regulations
- ✓ **Quick special colour service**
Most brush applied coatings are available in custom colours on request, contact our customer service staff for further information.

PRODUCT SELECTOR

> FROM SUBSTRATE TO SOLUTION <

CHOOSE YOUR PRODUCT

For extensive product information see respective technical and safety datasheets (www.123maintenance.com)

Substrate/ Level of maintenance	BARE STEEL	RUSTED METAL	PAINTED METAL (GOOD CONDITION)	PAINTED METAL (POOR CONDITION)	GALVANISED STEEL
Temporary rust protection	Action/Product Clean/degrease HARD HAT® 2169/2182 or 6400 Shopprimer	Manually derust Clean/degrease HARD HAT® 2169/2182 or 6400 shopprimer			Clean/degrease HARD HAT® 2180/2185
Daily touch-up Maintenance (Aerosols)	Clean/degrease HARD HAT® 2169/2182 HARD HAT® Topcoat	Manually derust Clean/degrease HARD HAT® 2169/2182 HARD HAT® Topcoat	Clean/degrease Sand glossy paint HARD HAT® Topcoat	Remove loose paint with scraper 2910 paint stripper Clean/degrease HARD HAT® 2169/2182 HARD HAT® Topcoat	Clean/degrease Old galvanized: HARD HAT® 2185 New galvanized: HARD HAT® 2117 or New galvanized: HARD HAT® 2120
Regular Maintenance (Brush/roller applied)	Clean /degrease CombiColor® (1 coat)	Manually derust Clean/degrease CombiColor® (1 coat)	Clean/degrease Sand glossy paint CombiColor® (1 coat)	Remove loose paint with scraper 2910 paint stripper Clean/degrease CombiColor® (1 coat)	Clean/degrease CombiPrimer® 3302 CombiColor® (1 coat)
Extra protection (Brush/roller applied)	Clean /degrease CombiPrimer® 3369/3380 CombiColor® (2 coats)	Manually derust Clean/degrease CombiPrimer® 3369/3380 CombiColor® (2 coats)	Clean/degrease Sand glossy paint CombiColor® (2 coats)	Remove loose paint with scraper 2910 paint stripper Clean/degrease CombiPrimer® 3369/3380 CombiColor® (2 coats)	Clean/degrease CombiPrimer® 3302 CombiColor® (2 coats)

Substrate/ Level of maintenance	ALUMINIUM	BARE WOOD	PAINTED WOOD (POOR CONDITION)	PAINTED WOOD (GOOD CONDITION)	PLASTIC/HARD PVC	CONCRETE (1-2YRS)
	Clean/degrease HARD HAT® 2102 HARD HAT® Topcoat	Clean/degrease Sand surface HARD HAT® Topcoat	Remove loose paint 2910 paint stripper Clean/degrease HARD HAT® Topcoat	Clean/degrease Sand glossy paint HARD HAT® Topcoat	Clean/degrease Roughen surface Adhesion primer HARD HAT® Topcoat	Clean/degrease HARD HAT® Topcoat
	Clean/degrease CombiPrimer® 3302 CombiColor®	Clean/degrease Sand surface CombiColor®	Remove loose paint 2910 paint stripper Clean/degrease CombiColor®	Clean/degrease Sand glossy paint CombiColor®	Clean/degrease Roughen surface CombiPrimer® 3302 CombiColor®	Clean/degrease CombiColor® or 7100 floorcoating or EpoxyShield® SEALER en ULTRA
	Clean/degrease CombiPrimer® 3302 CombiColor® (2 coats)	Clean/degrease Sand surface CombiColor® (2 coats)	Remove loose paint 2910 paint stripper Clean/degrease CombiColor® (2 coats)	Clean/degrease Sand glossy paint CombiColor® (2 coats)	Clean/degrease Roughen surface CombiPrimer® 3302 CombiColor® (2 coats)	Clean/degrease CombiColor® or 7100 floorcoating or EpoxyShield® MAXX

SURFACE PREPARATION

General cleaning/degreasing

Remove any grease, oil and any other contamination using a special cleaner or ammonia. For large areas high pressure steam cleaning is the ideal solution. Make sure that the surface is completely dry and free of residue before coating.

Painted surfaces general Remove any loose paint by using a scraper. Check the adhesion of any fixed paint. If the paint is in good condition, clean/degrease, sand the surface, make it dust free and make sure it's dry before painting. Follow the surface preparation steps for the substrates below.

BARE METAL Remove all surface contamination using a special cleaner or RUST-OLEUM® 2901 (see page 5). Rinse the surface thoroughly and let dry before applying the first paint layer. Although HARD HAT® and CombiColor® topcoats can be applied to bare metal, the use of a metal primer is always recommended for longer lasting results.

RUSTED METAL Remove any loose rust by using a scraper. Remove fixed rust using a wire brush. Derust until the rusted substrate is smooth and equal. Clean/degrease the surface using a special cleaner or RUST-OLEUM® 2901 (see page 5). Make sure that the surface is completely dry before applying the first paint coat.

GALVANISED STEEL Remove any zinc oxide (white rust) from the surface using water and a Scotch-Brite to obtain a smooth surface. RUST-OLEUM® Surfa-Etch solution 108 (see page 5) can be used to neutralise any alkaline residue. It produces a finely etched surface enhancing the adhesion of the coating. Then apply RUST-OLEUM® adhesion primers HARD HAT® 2102 or CombiColor® 3302 before topcoating. Note that it is not recommended to apply HARD HAT® and CombiColor® topcoats directly to galvanised steel.

ALUMINIUM Use a Scotch-Brite® and water to remove any aluminium oxide and to roughen the surface for a better paint adhesion. Then apply RUST-OLEUM® adhesion primers HARD HAT® 2102 or CombiColor® 3302 before topcoating. Note that it is not recommended to apply HARD HAT® and CombiColor® topcoats directly to aluminium.

BARE WOOD Make sure the wood is completely dry. Clean the surface and sand it to ensure good paint adhesion. Make the surface dust free to ensure that all sand dust is removed before applying the first paint layer.

PLASTICS Only hard plastic surfaces can be painted (such as PVC). First clean/degrease the substrate using a special cleaner, then rough it up using a Scotch-Brite® or sandpaper. Clean/Degrease the surface again and apply RUST-OLEUM® adhesion primers HARD HAT® 2102 or CombiColor® 3302 before topcoating.

CONCRETE New concrete has to be left unpainted for the first 30 days. Make sure that the concrete is dry by taping a plastic sheet (1 x 1m) on the substrate for 24 hours. Check the underside of the sheet for any moisture, discoloration or condensation on the concrete. If so, do not paint the substrate. Clean the surface with RUST-OLEUM 2901 premixed floor cleaner. Smooth and dense concrete should first be etched using RUST-OLEUM® Surfa-Etch 108. Note that CombiColor® and 7100 Floor coating can only be applied to concrete that is older than 2 years.

THE SECRET TO SUCCESSFUL SPRAYING

1 SURFACE PREPARATION

Before use, read the instructions on the can and all specifics mentioned in the product datasheet (www.ro-n.com). Make sure that the object is clean, degreased and completely dry. Ensure that enough ventilation is available by opening windows, doors etc.

2 SHAKE THOROUGHLY!

Shake the can up and down before use for at least 2 minutes after the rattling of the mixing balls is heard. If the mixing balls are not rattling freely, turn the can upside down and gently tap the bottom of the can. Although well-known, only few users actually shake the can well before use.

3 TEST BEFORE USE!

Each aerosol paint performs differently due to the hardware, thickness of the paint inside, propellant, etc. Therefore before spraying the actual object, test spray the can to determine spraying distance, the speed of application, etc.

4 MOVEMENT AND DISTANCE

The secret to achieving even coverage is keeping your wrist locked. Keep the can parallel to the object at 20-25 cm and move the can back and forth, creating equal passes.

5 START AND END OUTSIDE OF THE OBJECT

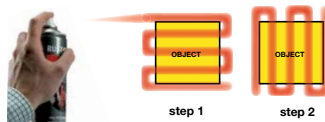
Always start spraying just outside of the object and make a straight pass that ends outside the object again. Do the same when going back make sure to overlap the strokes by around 50%. This way an equal coverage is created, avoiding drips at the sides of the object.

6 CREATE CROSS LAYERS (MULTIPLE THIN COATS)

Create cross layers (apply coats first horizontally and vertically). It's better to apply multiple thin coats with some short drying time in between than one thick coat right away. Make sure to shake the can between applying different coats.

7 CLEAN THE NOZZLE AFTER USE

To clean the nozzle after use, always turn the can upside down and spray until transparent propellant comes out. It may look like a waste, but it prevents blocking of the aerosol, making it available for future use again.



step 1

step 2

GREEN PAINT STRIPPER

PAINT DISSOLVING PRODUCT, WITHOUT METHYLENE CHLORIDE

NEW!



- Better for you, better for the environment
- Unique foam product for difficult to reach places
- Even usable on vertical substrates
- Effective with alkyds, emulsions, varnishes and most 2-component coatings

PAINT STRIPPER

REMOVES OLD PAINT LAYERS, OIL AND GREASE

Removes all alkyd and emulsion paints, varnishes, most 2-component coatings (epoxies and polyurethanes). Ideal for difficult to reach places, vertical surfaces included!

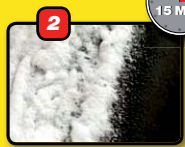


2950 - 500ml

2910 - 500ml



Apply product



Leave it for several minutes



Remove paint layer

15 MIN

SURFACE PREPARATION

THE BASIS FOR A PERFECT FINISH!



108.5
5 litres

6-8 m²/l.

Etching solution

- Assures good adhesion to smooth, densified floors and galvanised steel
- Neutralises alkaline contaminations
- To apply with a stiff nylon brush or a broom
- Ready after 15 minutes, clean with water

ANTI-RUST PRIMERS

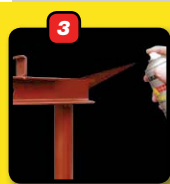
THE QUICK ANTI-RUST PROTECTOR



Rusted steel object



Manually derusting and degreasing



Apply primer



2169 - 500ml
Red brown



2182 - 500ml
Grey

NOTE: For brushable metal primers see *CombiPrimer®* (page 23) and *Shopprimers* (page 25)

- Ready to recoat after just 10 minutes, to handle after 30 minutes
- For new or slightly rusty surfaces
- Penetrates deeply into the surface and does not give rust a chance
- Lead- and chromate free

ADHESION PRIMER

DURABLE ADHESION TO DIFFICULT SUBSTRATES



2102 - 500ml

- Ready to recoat after just 30 minutes
- Unique coverage: 5.5 m² per aerosol
- To recoat with HARD HAT® topcoats

Can be used on:

Galvanised, stainless steel, aluminium, copper, hard pvc, glass and ceramics



Wide angle spray pattern for a large and even coverage.



HARD HAT® ZINGS

WHY BETTER?

- Longer lasting protection (more zinc)
- More paint per aerosol
- Constant and high yield for direct results
- Usable down to 0° C.
- Safer to use thanks to limited over spray
- Safer in application (no lead or chromate)



	2185 / 1085.1 GALVA ZINC	2180 GALVA EXPRESSE	2117 / 1017.1 GALVA ZINC-ALU	2120 GALVA PLUS
Appearance	Matt grey	Matt grey	Sparkling aluminium	Aluminium gloss
Zinc %	90%	68%	80%	54%
Aluminium %	0%	1%	10%	23%
Salt spray test	500 hrs.	400 hrs.	340 hrs.	310 hrs.
Tack free	10 min / 15 min	5 min	20 min / 30 min	15 min
To handle	30 min / 2 hrs.	10 min	60 min / 3 hrs.	60 min
Heat-resistant	450°C / 100°C	350°C	450°C / 100°C	150°C
Main advantage	Best protection	Quick drying	Good protection + finish	Finish like new galvanised

The truth about cheap zinc sprays:



100% Pure zinc.... does not mean anything
Only zinc that is 100% pure brings cathodic protection. But more important is the amount of zinc in the dry paint film. Cheaper zinc sprays often only contain up to 60% zinc. The best zinc sprays contain the maximum amount of 87-90% zinc in the dry paint layer.

Weight of the can says nothing
Many suppliers of cheap zinc aerosols use cheap filling materials to make the can appear to be heavier.

Gross contents says nothing
An aerosol is made up of paint, solvents and propellant. The relation between these varies much from supplier to supplier. This results into the fact that one 500 ml can contains more paint than the other, affecting the coverage per aerosol.



All RUST-OLEUM zinc sprays feature a special nozzle to limit overspray.

C O L D G A L V A N I S I N G

GALVA ZINC

THE NUMBER 1 ZINC COATING

- Cathodic protection of bare and galvanised steel
- 90% pure zinc in dry paint film
- Resists 500 hours of salt spray testing (DIN 50021 SS)
- To recoat within one hour, brush version after 4 hours
- To recoat with HARD HAT® metallic sprays



GALVA EXPRESSE

THE SUPER-FAST ZINC PRIMER

- Protection and quick drying in one
- Tack free after just 5 minutes, to handle after 10 minutes
- Ideal for production and construction environments
- Resists 400 hours of salt spray testing (DIN 50021 SS)



G L O S S G A L V A N I S I N G

GALVA ZINC-ALU

PROTECTION AND FINISH IN ONE

- Zinc coating with sparkling aluminium particles
- Resists 340 hours of salt spray testing (DIN 50021 SS)
- The best compromise between a zinc spray and an aluminium spray



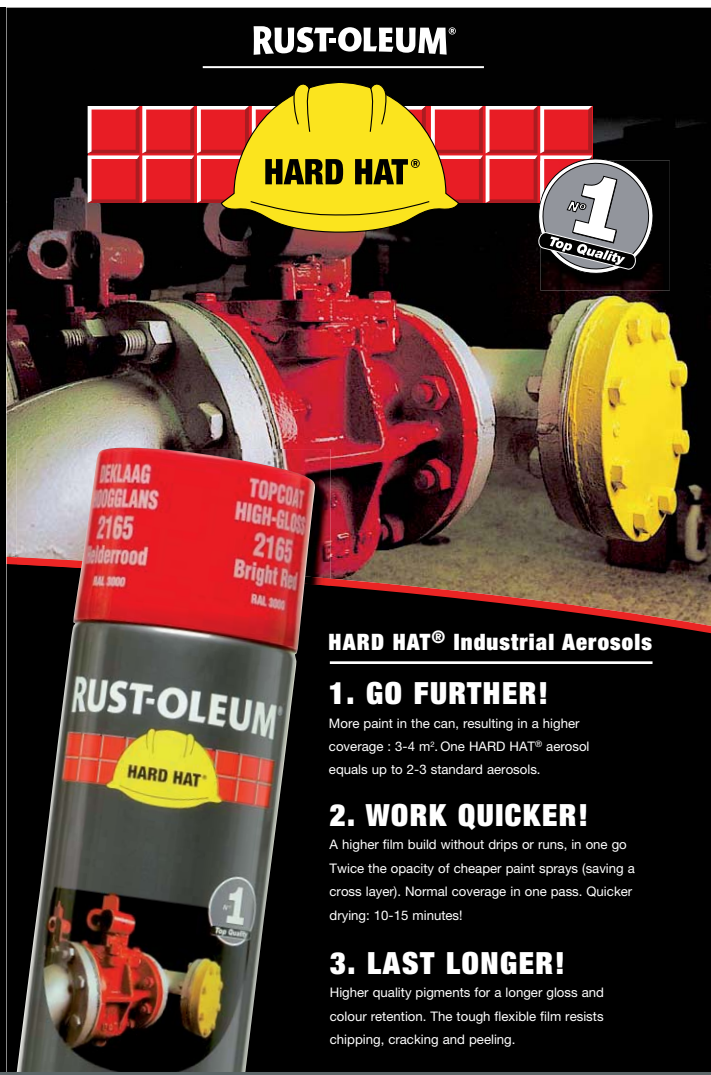
GALVA PLUS

ZINC GLOSS RENEWAL

- Appearance similar to new galvanised
- For touching-up new galvanised
- Resists 310 hours of salt spray testing (DIN 50021 SS)
- Lower zinc contents, more aluminium



RUST-OLEUM®



HARD HAT® Industrial Aerosols

1. GO FURTHER!

More paint in the can, resulting in a higher coverage : 3-4 m². One HARD HAT® aerosol equals up to 2-3 standard aerosols.

2. WORK QUICKER!

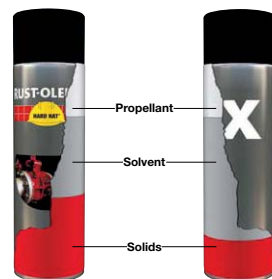
A higher film build without drips or runs, in one go (Twice the opacity of cheaper paint sprays (saving a cross layer). Normal coverage in one pass. Quicker drying: 10-15 minutes!

3. LAST LONGER!

Higher quality pigments for a longer gloss and colour retention. The tough flexible film resists chipping, cracking and peeling.



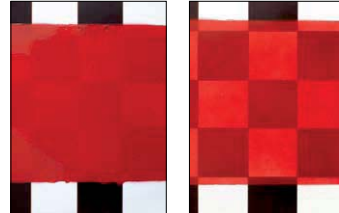
More paint in the can!



RUST-OLEUM
Higher solids

Competitor
More solvents

Greater opacity!



RUST-OLEUM

Competitor

One cross layer

No runs, no drips!



RUST-OLEUM

Competitor

Equal hiding power

CHOOSE YOUR COLOUR!

OUR HARD HAT® COLOUR ASSORTMENT



⚙️ Agricultural and Machine Colours

- 2126 Ford Blue, agricultural machinery
- 2133 Deutz Green, agricultural machinery
- 2136 John Deere Green, agricultural machinery
- 2143 John Deere Yellow, agricultural machinery
- 2145 Caterpillar Orange, excavators, dredging cranes
- 2148 JCB excavators
- 2152 Lindt Orange, excavators
- 2154 STILL Orange, fork-lift trucks
- 2165 Massey Ferguson and New Holland Red, agricultural machinery
- 2186 Deutz Grey, agricultural machinery

⚠️ Safety Colours

- 2126 Fresh water
 - 2134 Safe Place, escape routes, showers, exits
 - 2143 Danger
 - 2148 Take care/warning of danger, poison, explosion, radio-active radiation
 - 2165 Stop/forbidden/fire extinguisher
- Identification Colours (See page 42)
- 2114 Steam
 - 2123 Air
 - 2138 Water
 - 2149 Gas
 - 2163 Acids
 - 2173 Liquid spirits
 - 2179 Other liquids

COMFORT SPRAY GRIP®

SPRAY WITH EASE!



- **Ergonomic design**
Provides more control for a smooth, professional finish
- **Large soft touch trigger**
To minimize fatigue
- **Durable construction**
Withstands repetitive use
- **Universal grip**
Can be used with any Rust-Oleum® aerosol

FITS ALL RUST-OLEUM® AEROLS!



Attach by squeezing with two fingers



Align spray tip through opening



Pull trigger to begin spraying

METALLIC TOPCOATS

DURABLE PROTECTION

- Gloss or sparkling metallic appearance
- To restore the metallic look of many different objects
- Finish with transparent topcoat 2500 for maximum gloss and durability
- For use on bare metal, galvanised, zinc primers or anti-rust primers



Machinery - Tool boxes - Pumps
Cylinders - Compressors - Cabinets - etc.



2111 - 500ml



2115 - 500ml



Metallic sprays combine a bright metallic appearance with the durable protection of a standard topcoat.

STAINLESS STEEL COATING

DOUBLE-ACTING PROTECTION (CHEMICAL & MECHANICAL)

- Greater abrasion resistance
- Better anti-corrosion properties than other metallics
- Excellent UV resistance (does not discolour)
- Resists acids, chemicals and alkalis

Application tips for different substrates:

- On stainless steel: roughen the surface + 2116
- On slightly rusty surfaces: 2169 + 2116
- On zinc/galvanised: 2185/2180 + 2116

2116
Stainless
steel



2116 - 500ml

FLUORESCENT TOPCOATS

IDEAL FOR STENCILS, SAFETY MARKINGS AND COLOUR CODING



2264 - 500ml Red
2233 - 500ml Green
2255 - 500ml Orange
2222 - 500ml Blue
2242 - 500ml Yellow

NOTE: For maximum efficiency of fluorescent colours, spray over matt white (2190) and finish with **HARD HAT**® clear coat (2500), see below

THE TRANSPARENT PROTECTION

PROTECTS COPPER, CHROME, SILVER, BRONZE, NICKEL, ALUMINIUM

- Non-yellowing (UV resistant)
- Quick drying (10-15 min.)

Application areas:

- Protective layer for many metal surfaces
- Gloss repair of old coatings
- Provides extra durability to metallic and fluorescent coatings



2500 - 500ml



HEAT RESISTANT COATINGS

FOR TEMPERATURES UP TO 750°C*

750°C



7778 - 500ml
Black satin matt

7715 - 500ml
Aluminium

Results after 2 hours at 600 °C



RUST-OLEUM 7778

Competitor 1

Competitor 2

For use on:

- Engines
- Heat cannons
- Steam pipes
- Boilers
- Vents
- Barbecues
- Stoves

NEW!
Also in
brush version



1015
Aluminium

1078
Black Satin
Matt



1015 - 750ml, 2.5L **1078** - 750ml, 2.5L

*(max. temperature for a short period)

ANTI-SLIP SPRAY

MAKES EVERY SURFACE NON-SKID IN A SECOND



2479 - 500ml
Black

2444 - 500ml
Safety Yellow

2410 - 500ml
Transparent

- Adheres to metal, wood, concrete, tile floors and parquet
- Very quick drying (5-10 minutes)
- For use on floors, steps, thresholds etc.
- Lead- and chromate free

NOTE: For a more durable anti-slip finish, see Rust-Oleum 7100NS anti-slip coating on page 35



IDEAL FOR GRIPS AND HANDLES AS WELL

STAIN BLOCKER

THE EFFECTIVE SOLUTION TO STAINS ON CEILINGS, WALLS, WOOD, ETC.



2990 - 500ml
Matt white



- Matt white finish, best possible hiding power
- Touch dry (in 5-10 minutes)
- Masks stains from nicotine, soot, moisture etc.
- For application on concrete, plaster, particle board existing coatings, wall paper etc.
- Non-yellowing and odourless
- Recoatable with standard wall paints



MARKING PAINT

UP TO 70 METRES MARKING LINE! (3CM WIDTH)

- For marking difficult substrates
- Best hiding power, weather-resistant and watertight
- For on metal, concrete, asphalt, gravel, soil, grass, wood, etc.
- Even on slightly wet surfaces
- Upside down spraying system



2358 - 500ml
Fluorescent
Red-Orange



2392 - 500ml
White



2344 - 500ml
Yellow



LINE MARKING PAINT

UP TO 120 METRES PER CAN! (5CM LINE WIDTH)

- For use with line applicators
- Adjustable line width from 5 to 10 cm
- Light traffic possible after just 4 hours
- Adheres to asphalt, concrete, grass, metal wood, etc.



2348 - 500ml
Safety Yellow



2391 - 500ml
White



RUST-OLEUM LINE APPLICATORS



MARKING AEROSOLS

COST-EFFECTIVE SPOT MARKERS

- Sprayable in all directions (360° valve system)
- Bright, visible colours
- Touch dry in 10 minutes
- 500ml: fluorescent colours
- 750ml: RAL traffic colours
- No CFCs nor added lead



500 ml fluorescent colours



2622 Blue 2633 Green 2664 Red 2642 Yellow 2692 White 2655 Orange



2644AE - 750ml



750 ml RAL traffic colours

RAL 9016	2696AE.0.75	RAL 6024	2638AE.0.75
RAL 1023	2644AE.0.75	RAL 3020	2666AE.0.75
RAL 5017	2624AE.0.75		



RUST-OLEUM®

CombiColor®

One coat maintenance system for metal.
Direct to rust.

- Long-lasting protection
- For interior & exterior use
- Sag resistant, no brush strokes
- White spirit dilutable
- Low odour
- Applicable from 5 °C



Available pack sizes: 250 ml, 750 ml, 2.5 litres and 400ml aerosols
For CombiColor® item numbers see colour card on page 22



Surface preparation



Cleaning and degreasing



Apply CombiColor®

SUPERIOR METAL PROTECTION

BETTER THAN STANDARD METAL PAINT!

Long-lasting flexibility



CombiColor®
Remains flexible under all conditions



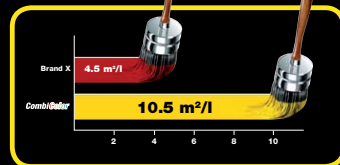
Brand X
Cracks and flakes when bent



Better hiding power!



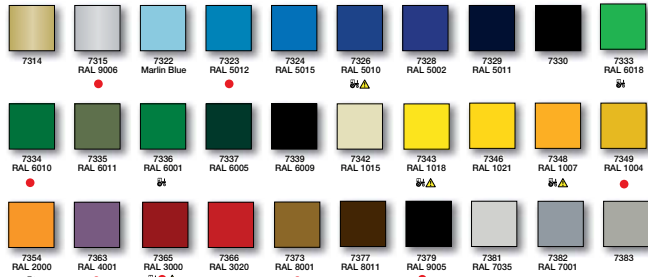
More m²



Hammerstone machine finishes, also available in aerosol

RUST-OLEUM® CombiColor®

Gloss



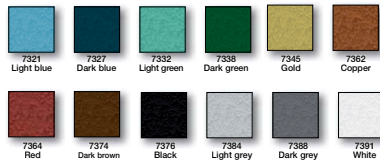
Satin

Matt

Wrought Iron



Hammertones



Machine Colours

7326 Ford Blue, agricultural machinery
7333 Deutz Green, agricultural machinery
7336 John Deere Green, agricultural machinery
7343 John Deere Yellow, agricultural machinery
7348 JCB excavators
7354 STILL Orange, fork-lift trucks
7365 Massey Ferguson and New Holland Red, agricultural machinery
7386 Deutz Grey, agricultural machinery

Identification Colours

7315 Steam
7323 Air
7334 Water
7349 Gas
7363 Acids
7365 Firefighting
7373 Liquid spirits
7379 Other liquids

Safety Colours

7326 Fresh water
7343 Danger
7348 Take care/warning of danger, poison, explosion, radio-active radiation
7365 Stop/forbidden/fire extinguisher



There may be some slight variation from original manufacturer's colours.

CombiColor® coatings can be supplied on special request, in more than 25.000 RAL, AFNOR, NCS, BS381C and BS4800 colours (gloss and satin).

RUST-OLEUM®

CombiPrimer®

ADHESION PRIMER

MAKES THE SMOOTHEST SURFACE COATABLE!

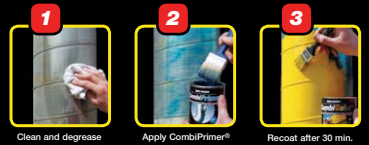


Available packages:
750 ml, 250 ml
400 ml aerosol

3302

For use on: Galvanised steel, Aluminium, Stainless steel, Zinc, Hard PVC, Copper, Ceramic tiles, Porcelain, Glass

- Easy to apply
- Transparent blue finish
- Recoatable after just 30 minutes
- Very high coverage: 35 m²/l.



Clean and degrease

Apply CombiPrimer®

Recoat after 30 min.

ANTI-RUST PRIMER

FOR EVEN LONGER ANTI-RUST PROTECTION!



3369

3380

Available packages:
200 ml, 750 ml, 2.5 litre
400 ml aerosol

- Recoatable after 2 hours
- Lead and chromate free
- Grey for light coloured topcoats
- Red for dark coloured topcoats



Remove loose rust with a wire brush

Clean and degrease

Apply CombiPrimer® (3369/3380)



Standard 7001

For hammertones 7002

CombiColor® THINNERS

CombiColor® coatings are ready for immediate use with brush or roller. For spray application however it is advised to use a CombiColor® thinner.

REFERENCES

COMBICOLOR REFERENCE PROJECTS



Silo's before...



Silo's after...



Brewery, Norway



Locomotive, Swiss



Fence, Stonehenge, England



Stadium, Lyon, France



Stairs, Heathrow airport, England



Warehouse racking, Ford, France



SHOPPRIMERS

IDEAL FOR WORKSHOPS AND CONSTRUCTION COMPANIES

The first anti-corrosion for construction, transportation and storage

- Excellent adhesion to metal
- 12m² per litre (35 micron)
- Ideal for spray application
- Not toxic
- Recoatable with CombiColor® and many other coating systems
- Masks construction deficiencies



6469 Red brown



6487 Grey



6478 Black

NEW!

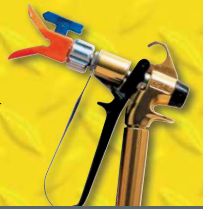


6400WB
Waterbased shopprimer

*Available pack sizes: 5L and 20L



For spray application:
Dilute with RUST-OLEUM® thinner
150 for 10% volume



RUST-OLEUM®
EPOXY Shield

1-2-3 Maintenance

**Industrial floor coatings
Quick & Easy to use!**

- *Ease of choice*
- *Ease of application*
- *Water based formulas*
- *Maximum durability*



'Painting your floor has never been easier!'



NEW!

**CHOOSE YOUR PERFECT FLOOR
...IN 3 EASY STEPS!**

1) Choose protection level

SEALER Dust proofing



ULTRA Light-Medium traffic



MAXX Medium-Heavy traffic



2) Choose colour



3) Choose finish (optional)



RUST-OLEUM
EPOXY Shield

1-2-3 Maintenance

THE EXCELLENT DUST-PROOFER

WATER BASED, COAST EFFECTIVE, QUICK DRYING



- Single pack, easy to apply
- Non yellowing clear finish (gloss)
- Protects against moisture and road salts
- Touch dry after just 1 hour
- Ideal primer for EpoxyShield® ULTRA coatings

Dust proofing

SEALER

5220

MAXIMUM DURABILITY (IN JUST 1 COAT)

2-PACK WATER BASED EPOXY



- For medium to heavy traffic
- Easy to apply, no primer required
- Long-lasting gloss finish
- Best possible car tyre resistance
- Highly resistant against solvents and chemicals
- Non-skid or decorative finish optional

Medium-Heavy traffic

MAXX

5300

QUICK DRYING FLOOR COATING

SINGLE PACK, WATER BASED



- For light to medium traffic
- Easy to apply
- Touch dry after just 2 hours
- Satin matt finish
- Good resistance to car tyres and various chemicals

Light-Medium traffic

ULTRA

5200

CHOOSE YOUR COLOUR:



CHOOSE YOUR COLOUR:



GARAGE FLOOR COATING



- 2-part water based epoxy
- Complete kit including instructions
- 1 coat suffices
- No primer needed
- Resists gasoline, antifreeze, motor oil, salt and hot tire pick-up
- Easy to keep clean

One kit for 25 m² includes:

- 2-part epoxy floor system
- Concentrated cleaner
- Decorative chips
- Stir stick
- Detailed instructions
- Free instructional DVD!



RUST-OLEUM
EPOXYShield

1-2-3 Maintenance

ANTI-SLIP FINISH*



5300 MAXX

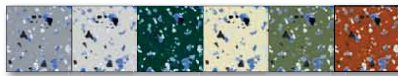


*EpoxyShield® MAXX only

DECORATIVE FINISH*



5300 MAXX



*EpoxyShield® MAXX only

TECHNICAL REFERENCE



SEALER

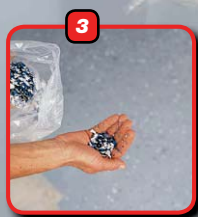


ULTRA



MAXX

	Dust proofing	Light-Medium traffic	Medium-Heavy traffic
Binder type	Vinyl Acrylic	Epoxy-modified acrylic	Epoxy
Dilution	Water based	Water based	Water based
Coverage (m²/l)	10 m²/l	9 m²/l	7 m²/l
Coating layers	2	2	1
Appearance	Gloss	Satin-matt	Gloss
Volume solids	30%	38-42%	52.5%
	Drying times 20°C / 50% r.h.:	Drying times 20°C / 50% r.h.:	Drying times 20°C / 50% r.h.:
Touch dry	1hr	2 hrs	16 hrs
Recoatible	6 hrs	6 hrs	2 days
Foot traffic	8 to 12 hrs	16 hrs	16 hrs
Fully cured	12 hrs	7 days	7 days
VOC level	77 g/l	72 g/l	53 g/l
Hot tyre resistance	-/+	+	++



'Painting your floor has never been easier!'

FINE CRACK REPAIR MORTAR

A NON SHRINK LIQUID EPOXY FILLER FOR FINE CRACKS OR SMALL HOLES IN CONCRETE FLOORS



203010.0.5
500 ml

- Solvent-free Epoxy (2-part)
- For repairing fine cracks up to 3 mm wide
- Dry in 3-4 hours
- Coverage: 25 linear metres (2mm wide, 5mm deep)



1 Stir the contents of component A



2 Mix component A and B and stir



3 Pour mixture in the crack and level off with scraper

CLEANER/DEGREASER

A READY TO USE CLEANER/DEGREASER FOR FLOORS



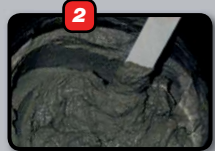
2901.5
5l

Ideal for surface preparation

- Removes grease, oil and other contaminations
- Virtually odour free
- Non-flammable
- 6-8 m²/l coverage

CONCRETE REPAIR MORTAR

SIMPLY ADD WATER, STIR AND APPLY



- Easy to use - Add water, stir and ready
- Traffic allowed after 24 hours
- Recoatable after 48 hours
- 10 kg (1-component) – 0.4 m²
- Sandable to a smooth finish
- Tools can be cleaned with water

NOTE: Not to be recoated with 7100 Floor coating!



203012.10
10 Kg



7100 FLOOR COATING

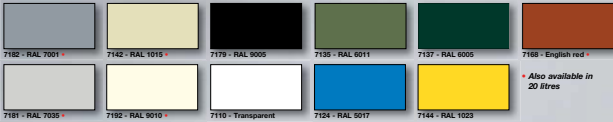
HIGH GLOSS FINISH, EASY TO APPLY!



0.75l - 2.5l - 5l - 20l
See colours for item numbers

- Single pack, solvent based
- For foot traffic, interior and exterior
- To apply to old concrete (>2 yrs), metal and wood
- High film build in one coat
- Touch dry after 6 hours
- Easy to apply with brush and roller
- 8 m² per litre (two coats recommended)

Colours



Important: Not suitable for car traffic or for car park areas (see EpoxyShield® on page 26).



7100NS ANTI-SLIP COATING

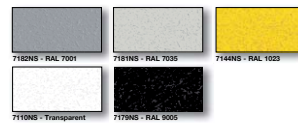
ANTI-SLIP SURFACE FOR INCREASED SAFETY!

- Single pack, solvent based anti-slip coating
- For foot traffic, interior and exterior
- Anti-slip additive is premixed in the coating
- For use on old concrete (>2yrs), metal and wood
- Touch dry after 6 hours
- Coverage: 8 m² per litre



0.75l - 5l
See colours for item numbers

Colours



Slip resistant aggregate is pre-mixed in the coating



RUST-OLEUM® SUPERGRIP™

Easily prevent slips and trips!



- Ready to fix Anti-Slip panels
- Outlives all other Anti-Slip applications
- Easy to fix with glue and screws

- All available in different sizes and colours
 - FREE cut to size & measurement service!

SUPERGRIP™ Applications!

NEW!



ANTI-SLIP STEP COVERS



ANTI-SLIP STEP EDGES



ANTI-SLIP LANDING COVERS



ANTI-SLIP SHEETING



PERMANENT LINE MARKING



DECKING STRIPS

RUST-OLEUM® SUPERGRIP™

SPECIFICATIONS

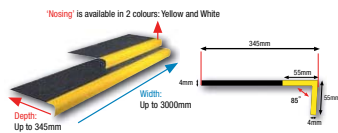


Anti-Slip Step Covers

Heavy duty preformed Anti-Slip step cover providing a corrosion resistant surface for damaged, worn or slippery steps. (Glued and screw fixed).

Yellow

White



Available sizes (width & depth):

- 600mm x up to 345mm
- 750mm x up to 345mm
- 800mm x up to 345mm
- 1000mm x up to 345mm
- 1200mm x up to 345mm
- 1500mm x up to 345mm
- 2000mm x up to 345mm
- 3000mm x up to 345mm

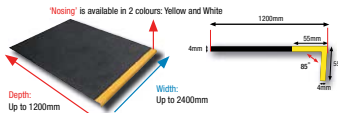


Anti-Slip Landing Covers

Highly versatile, heavy duty preformed landing cover. Provides a corrosion-resistant surface for damaged or worn areas. (Glued and screw fixed).

Yellow

White



Available sizes (width & depth):

- 800mm x up to 1200mm
- 1000mm x up to 1200mm
- 1200mm x up to 1200mm
- 2400mm x up to 1200mm

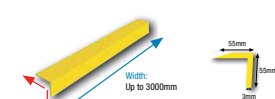


Anti-Slip Step Edge

Heavy duty, high visibility, slip-resistant step edges. (Glued and screw fixed).

Yellow

White



Available sizes (width & depth):

- 1000mm x 55mm x 55mm
- 1500mm x 55mm x 55mm
- 2000mm x 55mm x 55mm
- 3000mm x 55mm x 55mm

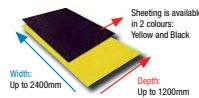


! The Step Edge is also available in less coarse interior version.

Anti-Slip Sheeting

Heavy duty sheets with a tough anti-slip surface. Highly versatile and long-lasting fibreglass sheets for ramps, walkways, etc. (Glued and screw fixed).

Yellow Black



Available sizes (width & depth):

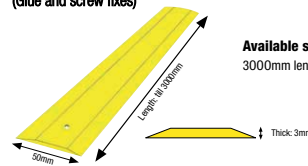
- 1200mm x up to 1200mm
- 2400mm x up to 1200mm



Permanent Line Marking

This line marking product is aimed at providing a permanent solution to companies' line marking requirements. The tough fibreglass profile makes sure that it is a hard wearing product designed for long life. Easy to secure through pre-drilled holes. (Glue and screw fixes)

Yellow White



Available sizes:

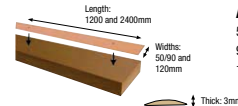
- 3000mm length x 50mm wide x 3mm thick



Decking Strips

The quick and easy solution for dealing with slip issues associated with standard timber decking. The heavy duty, anti-slip strips are simply screw fixed on to the existing timbers, through the pre-drilled holes, using the suitable Decking Strips screws provided. (Only screw fixed).

Stone Black



Available sizes (width & depth):

- 50mm x 1200mm
- 90mm x 1200mm
- 120mm x 1200mm
- 50mm x 2400mm
- 90mm x 2400mm
- 120mm x 2400mm



Adhesion mastic

Anti-Slip panels can be glued to dry surfaces using this gap filling adhesive. Fits a standard cartridge mastic gun. Always screw fix the panels as well.

310 ml cartridge will fix approx. 12 linear metres of anti-slip panels.



For technical details/instruction sheet please check www.123maintenance.com

RUST-OLEUM® WATER^{PROOF}

IMMEDIATE WATERPROOF REPAIR COMPOUND

FOR USE IN ANY WEATHER

- Crack bridging (2mm max)
- 1300% elastic-coverage: 1.5 l/m²
- Fibres reinforced can be applied on wet surfaces
- Can be applied on wet surfaces



Use bridging fleece for cracks larger than 2mm (included in kit)

Available in 1 litre, 5 litres or an easy to use emergency kit including: 1 litre repair compound, instruction sheet, brush, gloves, stir stick, sanding plate, crack bridging fleece.



Adheres to:

Roofing, felt, slate, corrugated, bitumen, asphalt, hard PVC, polyester, zinc, aluminium, glass, tiles, etc.

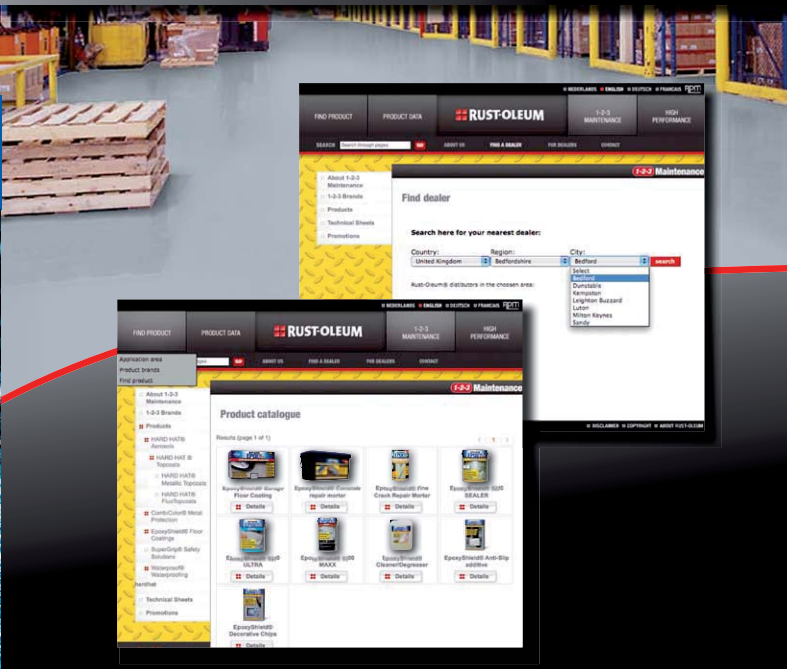
For use on:

Roofs, gutters, ridge-pieces, pipes, chimney stacks, sky lights, etc.

Our brand new website!

www.123maintenance.com

- Improved product information
- Local dealer information
- Full technical references



Visit our website and **WIN** this Stanley® work center!



How does it work?
Go to www.123maintenance.com

PIPELINE IDENTIFICATION COLOURS

BRITISH STANDARD BS1710 (PART 1. 1980)

Pipe contents	RAL code	CombiColor® Metal protection	HARD HAT® Aerosols
Gas	RAL 1004	7349	2149
Fire fighting	RAL 3000	7365	2165
Air	RAL 5012	7323	2123
Combustible liquids	RAL 8001	7373	2173
Acids and alkalis	RAL 4001	7363	2163
Water	RAL 6010	7334	2138
Other liquids	RAL 9005	7379	2179
Steam	RAL 9006	7315	2114



TECHNICAL DETAILS

1-2-3 MAINTENANCE PRODUCTS*

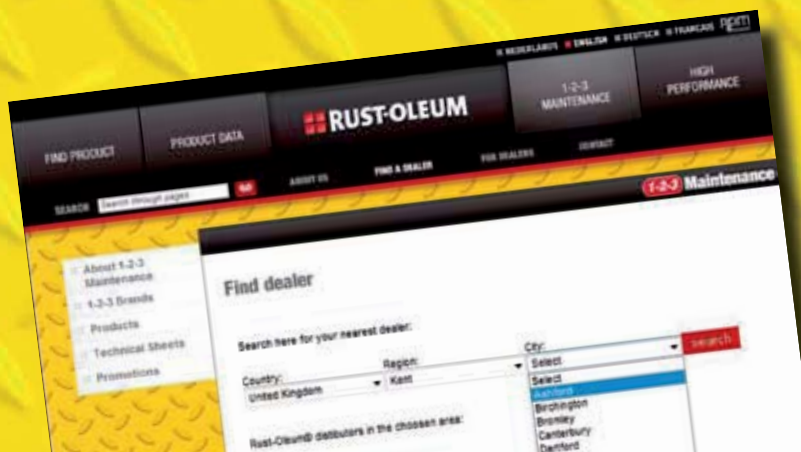
Product	Coverage	To touch	To handle	To recoat	Full hardness	Heat resistance	Page
HARD HAT® Industrial aerosols							
Paint Shopper 2100 (Clear paint Shopper 2200)	2-3 m ² /can	-	-	-	-	-	6
Anti-rust primer 2100/2102	3-4 m ² /can	15 min	30 min	<1 hr or >48 hrs	7 days	100°C	7
Adhesion primer 2102	3-6 m ² /can	-	-	>30 min <24 hrs	-	100°C	7
Galva Zinc 2105	2-3 m ² /can	10 min	30 min	<1 hr or >48 hrs	7 days	450°C	8
Galva Zinc 1005	10.5 m ² /can	15 min	2 hrs	4 hrs	7 days	150°C	9
Galva Express 2100	2-3 m ² /can	5 min	10 min	<1 hr or >48 hrs	3 days	350°C	9
Galva Zinc-Alu 2117	2-3 m ² /can	20 min	60 min	<2 hrs or >48 hrs	7 days	450°C	9
Galva Zinc-Alu 1017	10 m ² /can	30 min	3 hrs	-	7 days	150°C	9
Galva Plus 2120	2-3 m ² /can	15 min	60 min	<2 hrs or >48 hrs	7 days	150°C	9
RAL topcoats 2100	3-4 m ² /can	15 min	30 min	<1 hr or >48 hrs	7 days	100°C	10
Metallic topcoats 2111/2115	3-4 m ² /can	15 min	30 min	<1 hr or >48 hrs	3 days	100°C	12
Stainless steel coating 2116	3-4 m ² /can	15 min	30 min	<1 hr or >48 hrs	3 days	100°C	14
Fluorescent topcoats 2200	3-4 m ² /can	15 min	30 min	<1 hr or >48 hrs	3 days	100°C	15
Clear topcoat 2300	3-4 m ² /can	15 min	30 min	<1 hr or >48 hrs	3 days	100°C	15
Marking paint 2300	70 m ² /can	20 min	4 hrs	<1 hr or >48 hrs	3 days	100°C	16
Marking paint 2300	120 m ² /can	20 min	4 hrs	<1 hr or >48 hrs	3 days	100°C	16
Wash resistant 2710/2770	3-4 m ² /can	1 hr	3 hrs	<1 hr or >48 hrs	24 hrs	250°C	16
Anti-slip epoxy 2800	3-4 m ² /can	20 min	60 min	60 min	3 days	150°C	17
Stain blocker 2900	3-4 m ² /can	5 min	-	30 min	24 hrs	-	17
CombiColor® metal protection							
CombiColor® RAL (aerosol)	10.5 m ² /l	2 hrs	3 hrs	16 hrs	7 days	50°C	20
CombiColor® RAL (aerosol)	2-3 m ² /can	1 hr	6 hrs	2 hrs	7 days	50°C	20-23
CombiColor® Haemmerstone (brush)	10.5 m ² /l	1.5 hrs	5 hrs	16 hrs	7 days	50°C	20-23
CombiColor® Haemmerstone (aerosol)	2-3 m ² /can	1 hrs	4 hrs	2 hrs	7 days	50°C	20-23
CombiColor® Wrought iron (brush)	10.5 m ² /l	2 hrs	8 hrs	16 hrs	7 days	50°C	20-23
CombiColor® Wrought iron (aerosol)	2-3 m ² /can	1 hr	2 hrs	2 hrs	7 days	50°C	20-23
CombiPrimer® 3309/3380 (brush)	12 m ² /l	1 hr	2 hrs	<1 hr or >48 hrs	7 days	120°C	20-23
CombiPrimer® 3309/3380 (aerosol)	2-3 m ² /can	15 min	30 min	<1 hr or >48 hrs	7 days	100°C	23
CombiPrimer® 3302 (brush)	35 m ² /l	-	-	>30 min <24 hrs	-	100°C	23
CombiPrimer® 3302 (aerosol)	4-5 m ² /can	-	-	>30 min <24 hrs	-	100°C	23
Shopperprimers							
Shopperprimer 6400	12 m ² /l	1 hr	2 hrs	24 hrs	7 days	120°C	25
Shopperprimer 6400 WB	11.5 m ² /l	30 min	1 hr	1 hr	3 days	-	25
7100 Floor coating							
7100 Floor coating	8 m ² /l	6 hrs	24 hrs	24 hrs	7 days	-	34-35
7100MS Anti-slip coating	8 m ² /l	6 hrs	24 hrs	24 hrs	7 days	-	35
Waterproofing							
Waterproofing	1 - 2.5 m ²	4 hrs	-	3 - 14 days	-	40°C	40
EpoxyShield®							
Sealer 5200 (Gloss)	10 m ² /l	1 hr	6 hrs	6 hrs	12 hrs	-	28
Ultra 5200 Silk Matt	9 m ² /l	2 hrs	6 hrs	6 hrs	7 days	-	28
Maxx 5300 (Gloss)	7 m ² /l	16 hrs	2 days	2 days	7 days	-	29
2001.5 Cleaner/deglosser	6-8 m ² /l	-	-	-	-	-	32
Repair products							
Concrete repair Mortar	6.4 m ² /10kg	-	-	2 days	1 month	-	32
Fine Crack Repair	25 m linear	3 to 4 hrs	4 hrs	4 hrs	-	-	33

*For complete product information, we refer to the respective product- and safety datasheets. (www.123maintenance.com)



**SEE FOR YOUR NEAREST
RUST-OLEUM DEALER:**

WWW.123MAINTENANCE.COM



Your RUST-OLEUM dealer

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best solutions in paints & coatings

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