

RUST-OLEUM®

INDUSTRIAL



1-2-3 MAINTENANCE

INDUSTRIAL PAINTS AND RELATED PRODUCTS
FOR QUICK & EASY DAILY MAINTENANCE



METAL PROTECTION



FLOOR COATINGS



CONCRETE REPAIR



LUBRICATION AND CLEANING

KNOW-HOW TO PROTECT™

WWW.RUST-OLEUM.EU

Rust-Oleum® products save time and money

Every RUST-OLEUM® product is designed to make your job easier and therefore meets at least one of the following requirements:

1. Less time spent on preparation
2. Less time spent on application
3. Less interruption of work
4. Longer lasting

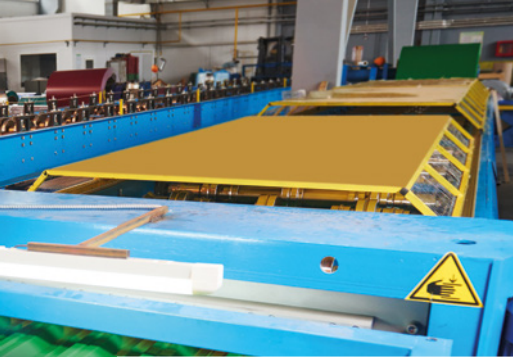


RUST-OLEUM® Know-How to protect since 1921

In 1921 Captain Robert Fergusson perfected a paint based on fish oil that prevented rust and was capable of drying overnight without leaving any unpleasant odours. RUST-OLEUM® Corporation was born.

INDEX	PAGE
Industrial paint aerosols	7
Heat resistant paints	18
Tips for successful spraying	21
Lining & marking sprays	22
Paint strippers	26
Metal primers & paints (brush / roller)	27
Allround maintenance paint	32
Floor coatings (interior/exterior)	34
Concrete repair mortars	46
Asphalt renovation	48
Anti-slip solutions	50
Waterproofing	56
Technical Sprays	60
Anti-Graffiti solutions	68









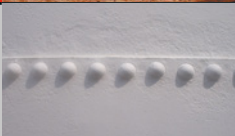





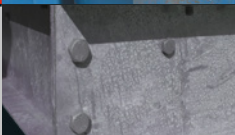



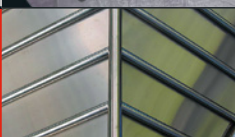






















RUST-OLEUM® 1-2-3 MAINTENANCE FOR ALL TRADESMEN



FROM SUBSTRATE TO SOLUTION PRODUCT SELECTOR

		Temporary rust protection	Daily touch-up maintenance (Aerosols)	Regular maintenance (Brush/roller applied)
BARE STEEL		 HARD HAT® Rust Primer 2169/2182 or 6400 Shopprimer	 HARD HAT® Rust Primer 2169/2182 HARD HAT® Topcoat	 CombiColor® Original
RUSTED METAL		 HARD HAT® Rust Primer 2169/2182 or 6400 shopprimer	 HARD HAT® 2169/2182 HARD HAT® Topcoat	 CombiColor®
PAINTED METAL (GOOD CONDITION)			 HARD HAT® Topcoat	 CombiColor® Original or Multi-Surface
PAINTED METAL (POOR CONDITION)			 2925 paint stripper HARD HAT® Rust Primer 2169/2182 HARD HAT® Topcoat	 2925 paint stripper & CombiColor® Original
GALVANISED STEEL		 HARD HAT® 2180/2185	 Old galvanised: HARD HAT® 2185 New galvanised: HARD HAT® 2117 or HARD HAT® 2120	 CombiPrimer® 3302 & CombiColor® Original
ALUMINIUM			 HARD HAT® Adhesion primer 2102 & HARD HAT® Topcoat	 CombiPrimer® 3302 & CombiColor® Multi-Surface
BARE WOOD			 HARD HAT® Topcoat	 CombiColor® Multi-Surface
PAINTED WOOD (POOR CONDITION)			 2925 paint stripper & HARD HAT® Topcoat	 2925 paint stripper & CombiColor® Multi-Surface
PAINTED WOOD (GOOD CONDITION)			 HARD HAT® Topcoat	 CombiColor® Multi-Surface
PLASTIC / HARD PVC			 Adhesion primer 2102 & HARD HAT® Topcoat	 CombiColor® Multi-Surface
CONCRETE (>2 years old)			 HARD HAT® Topcoat	 CombiColor® Multi-Surface or 7100/7200 floor coating or EpoxyShield® SEALER and ULTRA

 Clean & Degrease

 Manually derust

 Remove loose paint

 Roughen surface

SURFACE PREPARATION

Extra protection (Brush/roller applied)



CombiPrimer® 3369/3380
CombiColor® Original



CombiPrimer® 3369/3380
CombiColor® Original



CombiColor® Original or Multi-Surface



2925 paint stripper & CombiPrimer®
3369/3380 & CombiColor® Original



CombiPrimer® 3302 &
CombiColor® Original



CombiPrimer® 3302 &
CombiColor®



2 coats of CombiColor® Original.
First coat 10% diluted.



2925 paint stripper &
2 coats of CombiColor® Original.
First coat 10% diluted.



2 coats CombiColor® Original



CombiPrimer® 3302 &
CombiColor® Original



EpoxyShield® MAXX

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

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. 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. 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 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 or directly CombiColor® Multi-Surface.



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.

STAIN BLOCKING PAINT MAKE IT WHITE AGAIN



STAIN BLOCKING

STAIN BLOCKER

The effective solution to stains on ceilings, walls, wood, etc

- Matt white finish, best possible opacity (Non-yellowing)
- Touch dry (in 5-10 minutes), Tack-free time: 10 min
- Overcoat time: 30 min
- For application on concrete, plaster, particle board existing coatings, wall paper etc.
- Odourless. Recoatable with standard wall paints



Masks stains from:
Nicotine, Soot, Moisture, Grease and Tar

2990 - 500 ml
Matt white

QUICK PRIMERS A PERFECT BASIS

ANTI-RUST PRIMER

The quick anti-rust protection



2169
500 ml

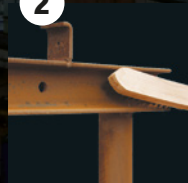
2182
500 ml

1



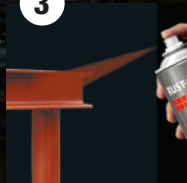
Rusted steel

2



Manually derusting
and degreasing

3



Apply primer



For brushable metal primers see Combi-Primer® (page 31) and Shopprimers (page 27)

Tack-free time: 30 min
Overcoat time: 10 min

Matt
grey

Red
brown



2102
500 ml

ADHESION PRIMER

Undercoat for difficult substrates

- Ready to recoat after just 30 minutes
- Unique coverage: 5.5 m² per aerosol
- To recoat with HARD HAT® topcoats (page 12)
- Wide angle spray pattern for a large and even coverage



GREAT COVERAGE



Can be used on: Galvanised, stainless steel, aluminium, copper, hard pvc, glass and ceramics

Clear

HARD HAT® ZINCS WHY BETTER?



RUST-OLEUM® PRODUCES ZINC RICH PAINT ITSELF

That is how Rust-Oleum® manages to keep the quality of its' zinc rich paints so constant and at a high level. Many others buy it from various sources at varying qualities.



BETTER PERFORMANCE

- More paint per aerosol, more square metres
- Constant and high yield for direct results
- Usable down to 0° C
- Safer to use thanks to limited overspray

SPECIAL NOZZLE

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



HARD HAT® GALVA ZINC

The nr.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 (page 16)

COLD GALVANISING



1085.1
1kg

2185
500 ml

Matt
grey

HARD HAT® ZINCS PRODUCT OVERVIEW

Technical information	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 / 300°C	350°C	450°C / 300°C	150°C
Main advantage	Best protection	Quick drying	Good protection + finish	Finish like new galvanised



2180
500 ml

HARD HAT® 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)



COLD GALVANISING

Matt
grey

HARD HAT® ZINCS GLOSS GALVANISING



GLOSS GALVANISING

GALVA ZINC-ALU

Protection and finish in one

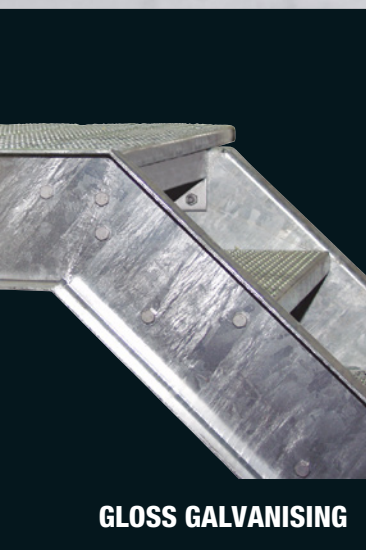
- Zinc coating with sparkling aluminium particles
- Resists 340 hours of salt spray testing (DIN 50021 SS)
- The best compromise between a zinc spray and an aluminium spray



1017.1
1kg

2117
500 ml

Sparkling
aluminium



GLOSS GALVANISING

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



2120
500 ml

Aluminium
gloss

THE TRUTH ABOUT LOW COST ZINC SPRAYS

**BEST
ZINC
SPRAYS**

CONTAINS
87-90%
ZINC

100% PURE ZINC... DOES NOT MEAN ANYTHING

Only zinc that is 100% pure brings cathodic protection. But more important is the amount of pure 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.

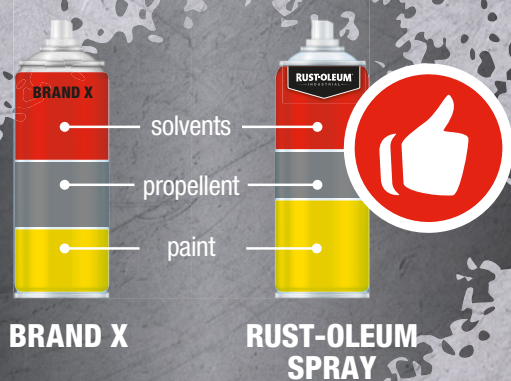


WEIGHT OF THE CAN SAYS NOTHING

Many suppliers of cheap zinc aerosols use 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.



HARD HAT® THE NR.1 INDUSTRIAL PAINT AEROSOL



**NOW
AVAILABLE IN
ANY COLOUR**

(RAL, NCS, BS AND MORE)

- PAGE 15 -



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.

Available pack sizes: 500 ml standard colours.
400 ml special colours on demand

HARD HAT® SPRAY FACTS

1

MORE PAINT IN THE CAN



2

GREATER OPACITY!



3

NO RUNS, NO DRIPS!



HARD HAT® STANDARD COLOURS



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 Linde 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 15)

- 2114 Steam
- 2123 Air
- 2138 Water
- 2149 Gas
- 2163 Acids and alkalis
- 2165 Fire fighting
- 2173 Combustible liquids
- 2179 Other liquids

HARD HAT® SPECIAL COLOUR SERVICE



**NOW ANY
COLOUR IN
400ML AEROSOL**

**MORE INFORMATION:
WWW.RUST-OLEUM.EU/
ANYCOLOUR**



- Trusted HARD HAT® quality
- 400 ml aerosol
- Any colour
- As of 9 pcs



PIPELINE IDENTIFICATION COLOURS

BRITISH STANDARD BS1710 (PART 1. 1980)

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



See page 30 for CombiColor® metal paints

HARD HAT® SPECIALIST TOPCOATS



METALLIC FINISH

METALLIC TOPCOAT

Durable protection

- Gloss or sparkling metallic appearance
- To restore the metallic look of many different objects
- For use on bare metal, galvanised, zinc primers or anti-rust primers



Finish with transparent topcoat 2500 for maximum gloss and durability

Sparkling Alu

Alu



2111
500 ml

2115
500 ml



EXTRA STRONG FINISH

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

Stainless steel



2116
500 ml

FLUORESCENT TOPCOATS

Ideal for stencils, safety markings and colour coding



HIGH VISIBILITY



For maximum efficiency of fluorescent colours, spray over HARD HAT® 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



TRANSPARENT PROTECTION

2500
500 ml

Clear

HEAT RESISTANT COATINGS



750°C

For temperatures up to 750°C

HARD HAT® 7715 and 7778 heat resistant coatings should be used on new, bare steel, blasted steel or light rusted steel surfaces or properly prepared painted substrates alike barbecue grills, fire place equipment, space heaters etc. Provides heat resistance up to 750°C dry heat (short term peak resistance) in sheltered or interior environments.

7778
500 ml

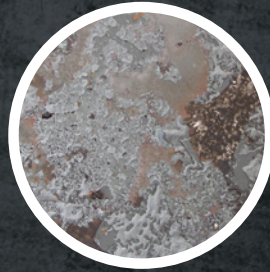
7715
500 ml

1015 / 1078
750 ml and 2,5 litre

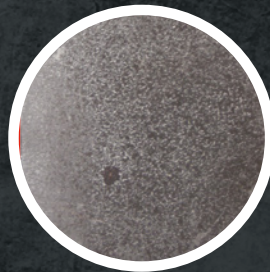
Alu-
minium

Matt
black

RESULTS AFTER 2 HOURS AT 600°C



Competitor 1



Competitor 2



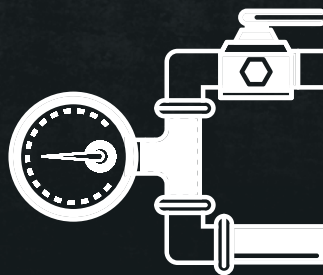
Rust-Oleum® 7778



Available sizes:

- Spray 500 ml
- Brush version 750 ml
- Brush version 2,5 L

For use on:



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

SPRAY TOOLS FOR AN EASIER JOB



SPRAY GRIP®

Spray with ease!

- Ergonomic design
- Large soft touch trigger
- Durable construction
- For all HARD HAT® aerosols



1 Attach by squeezing with two fingers



2 Align spray tip through opening



3 Pull trigger to begin spraying



PAINT MARKING

STENCILS

Numbers & Letters

These packs of numbers and/or letters are perfect for marking parking places, pipelines, packaging material or to create warning texts. The material is washable and heavy-duty for multiple uses. Available in 3 different sizes.



Full sets: A-Z

A

300mm



A

150mm



A

50mm



Full sets: 0-9

9

300mm



9

150mm



9

50mm

THE SECRET TO SUCCESSFUL SPRAYING

1 Surface preparation



Clean



Degrease



Dry surface

2 Test before use!

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



Always apply cross layers.

3 Movement and distance

20-25
cm

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

4 Clean the nozzle

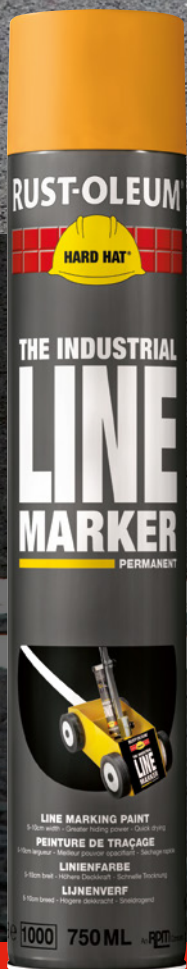
To clean the nozzle after use, always turn the can upside down and spray until transparent propellant comes out. It may look like a waste, but it prevents blocking of the aerosol, making it available for future use again.



LINE MARKING PAINT UP TO 120 M PER CAN!



**ALSO SEE
SUPERGRIP™
PERMANENT
LINE MARKING
- PAGE 55 -**



HARD HAT®

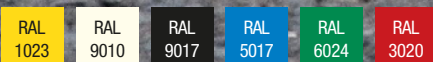
Durable line marking paint

Ideal for drawing lines in parking areas, plants, warehouses, sports fields, stadiums and all sites where traffic control is required. HARD HAT® lining paint should be used in light traffic exposure. The product is designed for use together with the Rust-Oleum® Striping Machine. The products are based on lead- and chromate free pigments.

- For use with RUST-OLEUM® 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.
- Also available in 500 ml

2300AE.0.75

Available pack size: 500 ml, 750 ml



RUST-OLEUM® LINE APPLICATORS

A

Handle V2009



B

Handle + 2-wheels
V2009+2005



C

Handle + 4-wheels
V2009+V2029



D

Handle + 4-wheels V2009 + V2029
(sideholder included
with V2029)



WHY BETTER?



Competitor



Rust-Oleum®

- Sharper line edges
- Better opacity



For more details and a video see:
www.rust-oleum.eu/linemarking

PERFORMANCE MARKING PAINT UP TO 70 M PER CAN! HIGHEST OPACITY

HARD HAT® MARKING PAINT

Best quality marking paint

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



2358
500 ml

2392
500 ml

2344
500 ml



ECONOMICAL MULTI-MARKER

Ideal for writing

- Optimised for horizontal marking
- Small line width for easier writing
- Spray through cap for ease of use
- For use on wood, concrete, metal, etc.



2822HZ
500 ml

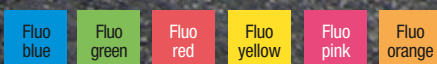
2833HZ
500 ml

2864HZ
500 ml

2842HZ
500 ml

2862HZ
500 ml

2855HZ
500 ml



ECONOMICAL MARKING PAINT SPRAYABLE IN ALL DIRECTIONS

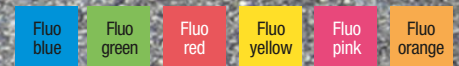


ECONOMICAL GROUND MARKER

Fluorescent colours

- Optimised for ground marking
- Spray through cap for ease of use
- Easier writing
- Quick drying (5 - 10 minutes)

2822 500 ml 2833 500 ml 2864 500 ml 2842 500 ml 2862 500 ml 2855 500 ml

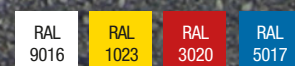


ECONOMICAL GROUND MARKER

RAL traffic colours

- Optimised for ground marking
- Extra large can for more linear metres
- Two finger nozzle for accurate writing
- Quick drying (5 - 10 minutes)

2896AE.0.75 750 ml 2844AE.0.75 750 ml 2866AE.0.75 750 ml 2824AE.0.75 750 ml



NR.1 GREEN PAINT STRIPPER

Better for you,
better for the
environment!

NR.1 GREEN PAINT STRIPPER

Methylene Chloride Free!

- Far more effective than other green paint strippers on the market
- Gel like paste
- Works at low temperatures ($< 0^{\circ}\text{C}$)
- Also effective as glue remover
- Quick acting



Apply product

Allow to work

Scrape off old paint



25.0.75
25.2.5 - 2.5 litres

2925
500 ml

SHOPPRIMERS A BASIC ANTI-CORROSION PROTECTION



6400WB
Water based Shopprimer

6400
Solvent based Shopprimer

6400 SHOPPRIMERS

Ideal for workshops and construction companies

- Excellent adhesion to metal
- Water based and solvent based version
- Ideal for spray application
- Recoatable with CombiColor® and many other coating systems
- Masks construction deficiencies
- Not toxic

Available pack sizes:
5 litres, 20 litres



COMBICOLOR® ORIGINAL DIRECT TO RUST!



COMBICOLOR® ORIGINAL

Time saving paint for metal protection

- Primer and topcoat in one
- For application onto rust, bare metal
- High coverage: 10.5 m² per litre
- Sag resistant, no brush strokes
- White spirit dilutable
- Usable down to 5°C

Available pack sizes: 250 ml, 750 ml,
2,5 litre, 400 ml aerosol



COMBICOLOR® ADVANTAGES

AVAILABLE
IN ANY
COLOUR

(RAL, NCS, BS AND MORE)

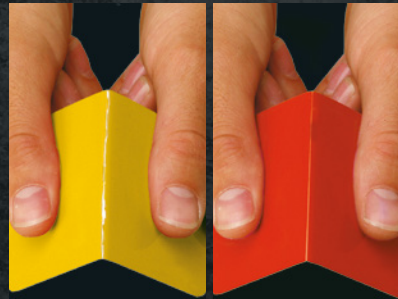
- PAGE 30 -



A PRIMER AND TOPCOAT IN ONE



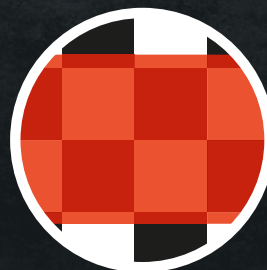
B LONGER LASTING FLEXIBILITY



Brand X

CombiColor

C GREATER OPACITY!



Brand X



CombiColor



Standard
7301

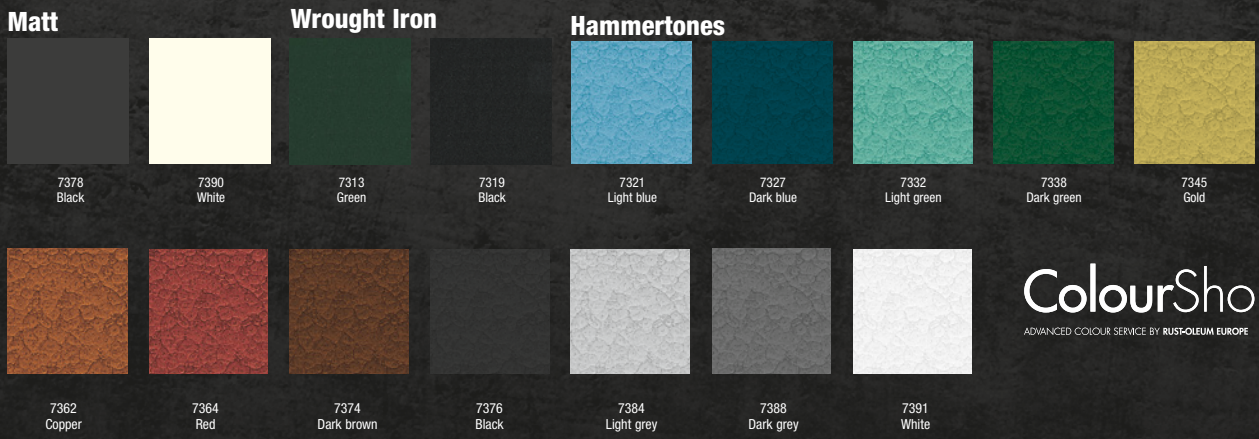
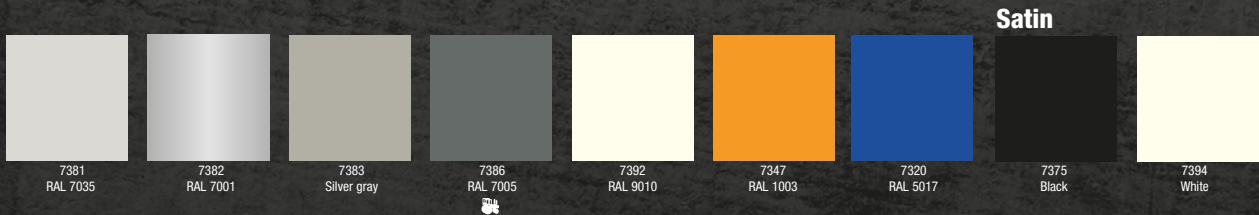
For hammerstones
7302

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.

Gloss

COMBICOLOR® STANDARD COLORS



ColourShop® (2)
ADVANCED COLOUR SERVICE BY RUST-OLEUM EUROPE



- Tractor icon Agricultural and Machine Colors**
- 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

- Red dot icon Identification Colors** (See page 15)
- 7315 Steam
 - 7323 Air
 - 7334 Water
 - 7349 Gas
 - 7363 Acids and alkalis
 - 7365 Fire fighting
 - 7373 Combustible liquids
 - 7379 Other liquids

- Triangle icon Safety Colors**
- 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).

COMBIPRIMER® ANTI-RUST PRIMER

For an even longer anti-rust protection

- Recoatable after 2 hours
- For new / slightly rusted surfaces
- Grey for light coloured topcoats
- Red for dark coloured topcoats



Remove loose rust with a wire brush

Clean and degrease

Apply CombiPrimer® (3369/3380)

DIRECT TO RUST



Available pack sizes: 250 ml, 750 ml, 2.5 litres, 400 ml aerosol



Red brown

Grey

COMBIPRIMER® ADHESION PRIMER

Makes even the smoothest surface coatable

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



Clean & degrease surface

Apply CombiPrimer®

Apply CombiColor® topcoat

FOR EXTRA ADHESION



Available pack sizes: 250 ml, 750 ml, 400 ml aerosol

Transparent blue

COMBICOLOR® MULTI-SURFACE ONE PAINT, MANY SURFACES

COMBICOLOR® MULTI-SURFACE

All-in-one paint (primer + finish)

- Direct to surface
- Paint & primer in one
- Quick drying
- Interior and exterior



Available pack sizes: 750 ml, 2,5 litres



RAL
7006

RAL
1007

RAL
1015

RAL
1018

RAL
3000

RAL
5010

RAL
6005

RAL
9005

RAL
9005
satin

RAL
7035

RAL
7016

RAL
9001

RAL
9001
satin

RAL
9010

RAL
9010
satin

RAL
9016

RAL
9016
satin

RAL
7001

Matt
black

Matt
white

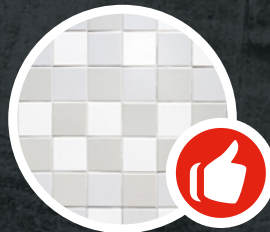
FOR DIRECT APPLICATION TO MANY SURFACES



Wood



Metal*



Tiles



Galvanised*



Masonry



Glass



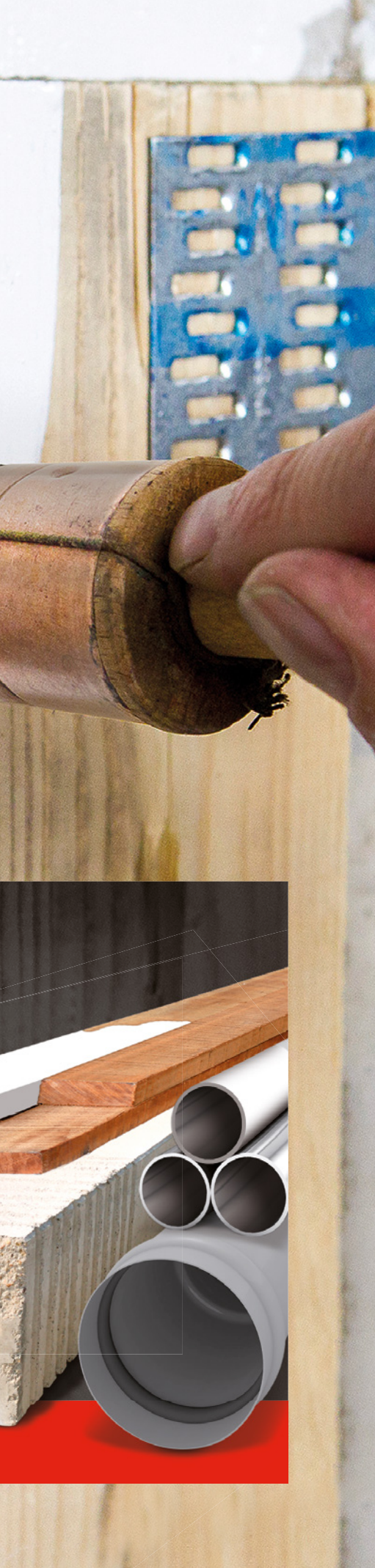
PVC



Concrete

And more...

* For galvanised and non-ferrous metals use CombiPrimer 3302. For a full view of all application areas please refer to the technical data sheet (www.rust-oleum.eu).



ECONOMICAL FLOOR PAINT EASY TO APPLY, HIGH GLOSS

7100 FLOORCOAT

Easy to apply!

- 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
- Easy to apply with brush and roller

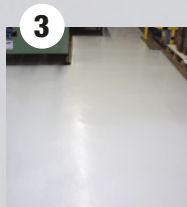
LOOKING FOR AN ANTI-SLIP FINISH?
- SEE PAGE 50 -



Clean the floor



Apply 7100 floor coating



Allow to dry



Important: Not suitable for car traffic or for car park areas (see EpoxyShield® on page 41)



Available in 0,75L, 2,5L & 5L

RAL 7001

RAL 7035

RAL 9005

RAL 6011

RAL 6005

English Red

RAL 1015

RAL 9010

Trans-parent

RAL 5017

RAL 1023

PU REINFORCED FLOOR PAINT BETTER WEAR RESISTANCE ANY COLOUR



AVAILABLE IN
ANY COLOUR
(GLOSS & SATIN)



7200 FLOORCOAT PU

Easy to apply, any colour

- Single pack floor coating hard wearing & easy to apply
- Extra durable because of polyurethane addition
- Excellent flow
- Light to medium traffic, indoor/outdoor
- High coverage: 9 m²/L coat

Available in 2.5L & 5L



RAL
7001

English
Red

RAL
7035

RAL
9010

RAL
1023

COVERS ALL AREAS

We offer quick & easy solutions for daily maintenance around any factory or building. From small touch-up repairs to full scale renovations.

Instant roof repair
Page 56

Foam cleaner
Page 66

Metal paint
Page 28

Asphalt restorer
Page 48

Anti-slip paint/strips
Page 52

Permanent line marking
Page 22

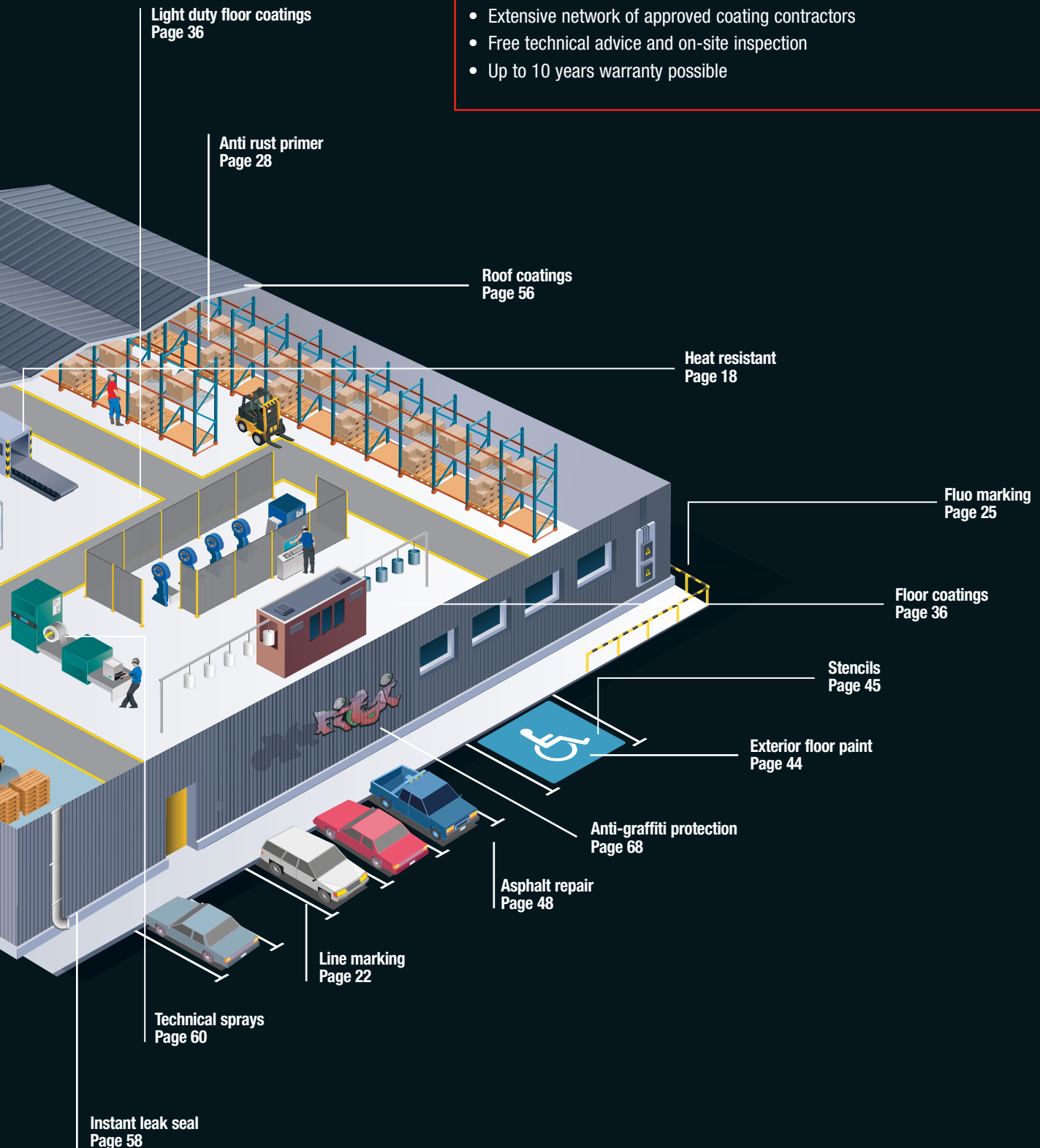
Zinc sprays
Welding sprays
Page 8

Heavy duty floor coatings
Page 41

Large scale renovation?

We also offer a full range of products and solutions to cover your large scale maintenance and renovations works. From metal cladding rejuvenation, a new heavy-duty floor coat, full roof renovation or more challenging maintenance and renovation projects.

- From colour change to complete renovation
- Minimal downtime thanks to quick drying coatings
- Extensive network of approved coating contractors
- Free technical advice and on-site inspection
- Up to 10 years warranty possible



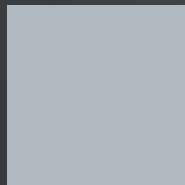
EPOXYSHIELD® WATER BASED INDUSTRIAL FLOOR COATINGS



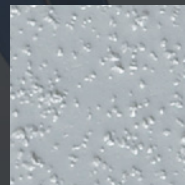
EPOXYSHIELD®

Quick & easy to use!

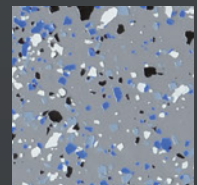
- Ease of choice
- Ease of application
- Water based formulas
- Maximum durability



Standard



Anti-Slip



Decorative

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



RAL 7001



RAL 7035



RAL 1015



ENGLISH RED

3 Choose finish (optional)

EpoxyShield Maxx +
Anti-Slip additive



Anti-Slip

EpoxyShield Maxx +
Decorative



Decorative

All EpoxyShield coatings are water-based. Ideal for interior applications.

EPOXYSHIELD® WATER BASED INDUSTRIAL FLOOR COATINGS



EPOXYSHIELD® SEALER

The excellent dust-proofer
water based, cost effective

- 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



5220
5L

Clear



EPOXYSHIELD® ULTRA

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



5200
5L

RAL 7001 RAL 7035 English Red



**ONE KIT FOR
25 M² INCLUDES:**

- 2-part epoxy floor system
- Concentrated cleaner
- Decorative chips
- Detailed instructions
- Free Instructional DVD!

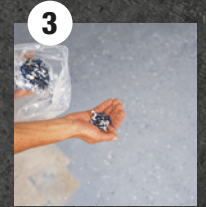
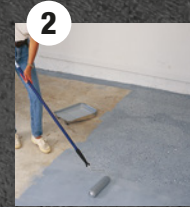
EPOXYSHIELD® MAXX

Garage floor coating

25 m²



203005.3.78
3,55 L



EPOXYSHIELD® MAXX

**Maximum durability
2-pack water based Epoxy**



5300
5L



RAL 1015 RAL 7001 RAL 7035 English Red

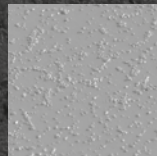
EPOXYSHIELD® SURFACE PREPARATION & FINISHES



EPOXYSHIELD®

Anti-slip additive

For use with EpoxyShield® MAXX only (page 41)



200.0.7

RAL
7001

RAL
7035

RAL
1015

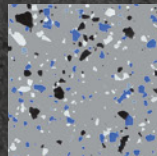
English
Red



EPOXYSHIELD®

Decorative Chips

For use with EpoxyShield® MAXX only (page 41)



505.0.43

RAL
1015

RAL
7001

RAL
7035

English
Red



2901.5
5L

CLEANER / DEGREASER

Ready to use for floors

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



203010.0.5
500 ml

FINE CRACK REPAIR MORTAR

Non shrink liquid epoxy filler

- 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)

FREE
SPATULA INCLUDED
IN PACKAGING



FREE

INCLUDED IN KIT

CONCRETE REPAIR MORTAR

Simply add water, stir and apply

- Traffic allowed after 24 hours
- Recoatable after 48 hours
- 10 kg (1-component) – 0.4 m²
- Sandable to a smooth finish



203012.10
10 Kg



Not to be recoated with 7100 Floor coating!



EXTERIOR FLOOR PAINT QUICK DRYING

TARMACOAT™

Quick drying exterior floor paint

- Rainproof and walkable after one hour!
- Very easy to apply
- Apply on slightly damp surface
- Water-based formula
- Single pack paint



Asphalt



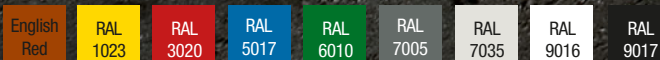
Concrete



Sport fields



6100
Available in 5 litres



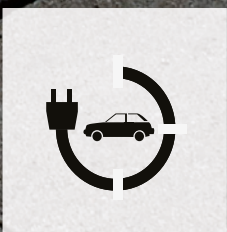
STENCILS FOR PAINT MARKING

- Re-usable and easy to clean
- Heavy-duty yet flexible material
- Use with aerosols or paint roller
- For all paints!

Full set: A-Z



Full set: 0-9



TARMACOAT™
the ideal paint for outdoor marking!

Symbol stencil dimensions:
W 90 x H 80 cm
W 45 x H 40 cm

Dimensions stencil packs A-Z and 0-9:
50 mm | 150 mm | 300 mm

STRONG CONCRETE REPAIR

**Stronger
than
concrete!**

EPOXY REPAIR MORTAR

Quick & easy concrete repair

Very strong epoxy repair mortar for repairing damaged floors.
Stronger than concrete!

- Stands up to heavy traffic and many chemicals
- For repairing eroded or damaged concrete, bay edges and broken steps
- Does not shrink or crack
- Easy all-in-1 packaging
- For indoor and outdoor use
- Quickly back into service



Available in 2,5 kg - 5 kg - 25 Kg

Dark
grey

DEEP CONCRETE REPAIR

Suitable for

- Floors
- Steps
- Ramps

EPOXY REPAIR

Mortar Deep Fill

Very strong epoxy repair mortar for quick and economical repair of deep holes in concrete floors.

- Economical repair of holes of 15 - 100mm deep
- Resistant to oils and chemicals
- Does not shrink or crack
- Easy all-in-1 packaging
- For indoor and outdoor use



Available in 25 Kg

Dark
grey

QUICK ASPHALT REPAIR FOR POT-HOLED ASPHALT AND CONCRETE

ASPHALT REPAIR

Immediate pot-hole repair

Rust-Oleum® Asphalt Repair is a durable bitumen-based patch repair product for use on exterior pot-holed asphalt and concrete. Ideal for potholes in roads, car parks, paths and other bituminous and concrete surfaces.

- Simple to use - no mixing required
- Repairs can be driven over immediately after application
- Ideal for repairs 10 mm – 70 mm
- Coverage approx. 0.5 m² per 25 kg at 24 mm thick
- Withstands heavy traffic



1 Apply primer

2 Fill

3 Compact



5410.25
25kg

V5410



Black

SINGLE PACK BITUMEN PAINT FRESHENS UP DISCOLOURED ASPHALT



ASPHALT RESTORER

Makes asphalt look like new again

A single application, refurbishing coating for car parks, driveways and footpaths, bicycle paths and more.

- Upgrades drab, grey, stained asphalt and tarmac
- Provides an 'as new' appearance
- Covers old line markings and repairs
- Avoids disruptive and costly re-surfacing

Rust-Oleum® Asphalt Restorer is a one component high quality bitumen based coating with fillers and special flow additives. For refurbishing car parks, driveways and footpaths.



5478.5
5L

Black

SUPERGRIP™ EASILY PREVENT SLIPS AND TRIPS



ALSO
IDEAL FOR
GRIPS &
HANDLES



ANTI-SLIP SPRAY

Makes every surface
NON-SKID in a second

- Light duty anti-slip finish
- Adheres to metal, wood, concrete, tile floors and parquet
- Very quick drying (5-10 minutes)



500 ml



For a more durable anti-slip finish, see Rust-Oleum® 7100NS, Safe-T-Epoxy and Treadsafe anti-slip coating

Black

Safety
yellow

Trans-
parent

SUPERGRIP™ 7100NS ANTI-SLIP COATING

For foot traffic

- 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



Available packsize: 750 ml, 5 litres



COMING SOON!

SUPERGRIP™ SAFE-T-EPOXY

Ideal for large areas

- Easily applied by roller to concrete and stone
- Chemical and wear resistant
- Non-flammable, solvent-free and virtually odour-free
- 2 coats in one day!



Available packsize: 5 litres



Usage rate: Up to 30m² per 5 litres per coat (two coats normally required)



COMING SOON!

SUPERGRIP™ TREADSAFE

Extra coarse anti slip surface

- Applicable until 0 °C
- Tough, long lasting finish
- One coat application
- External and internal use



Available packsize: 5 litres



Usage rate: 2.5m²/L per pack (only one coat is necessary)



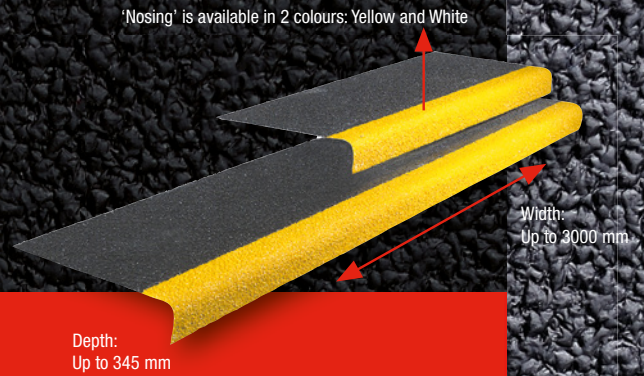


ANTI-SLIP

SUPERGRIP™ STEP COVER

Interior and exterior

- Heavy duty preformed step covers
- Provides a corrosion-resistant surface for damaged, worn or slippery steps

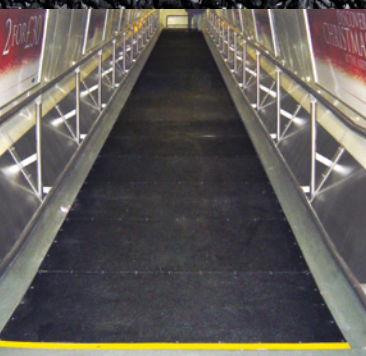
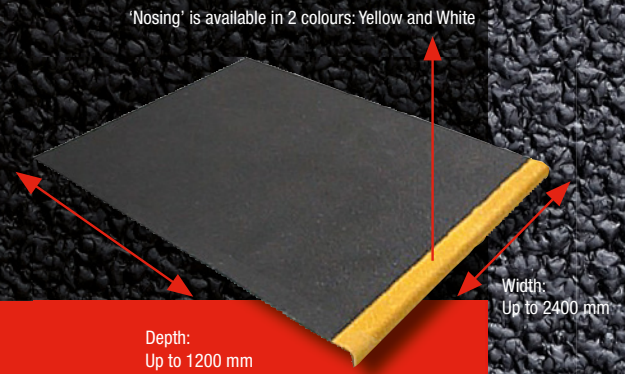


ANTI-SLIP

SUPERGRIP™ LANDING COVERS

Heavy duty covers

- High versatile landing covers
- Provides a corrosion-resistant surface for damaged or worn areas

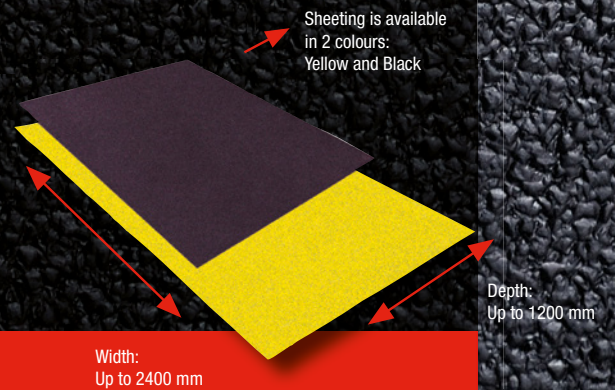


ANTI-SLIP

SUPERGRIP™ SHEETING

Heavy duty sheets

- Heavy duty sheets
- Tough anti-slip surface
- Highly versatile
- Long-lasting fibreglass sheets for ramps, walkways, etc



SUPERGRIP™ STEP EDGE

Interior and exterior

- Heavy duty step edges
- High visibility
- Slip-resistant



Cornerprofile (fixed):
55 mm x 55 mm



The Step Edge is also available in
less coarse 'interior' version

White

Yellow



ANTI-SLIP

ADHESION MASTIC

Gap filling adhesive

- Sticks to any dry surface
- Fits any standard mastic cartridge
- Always screw fix panels as well



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



ADHESIVE

For technical details/instruction sheet please check www.rust-oleum.eu

DECKING STRIPS

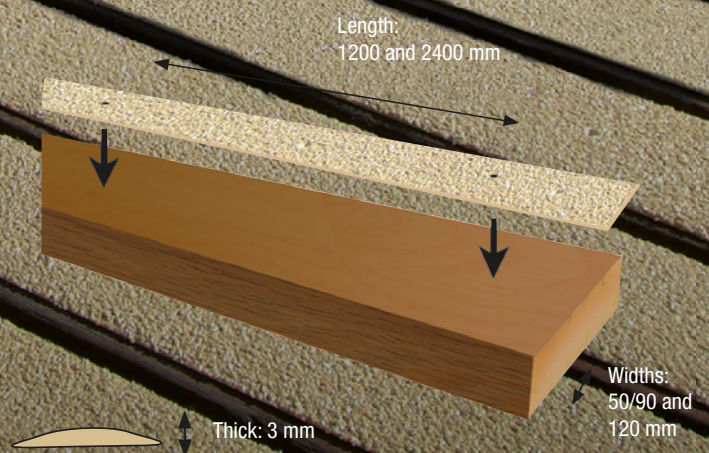
SUPERGRIP™

Anti-slip 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).

Available sizes (width & depth):

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



Black

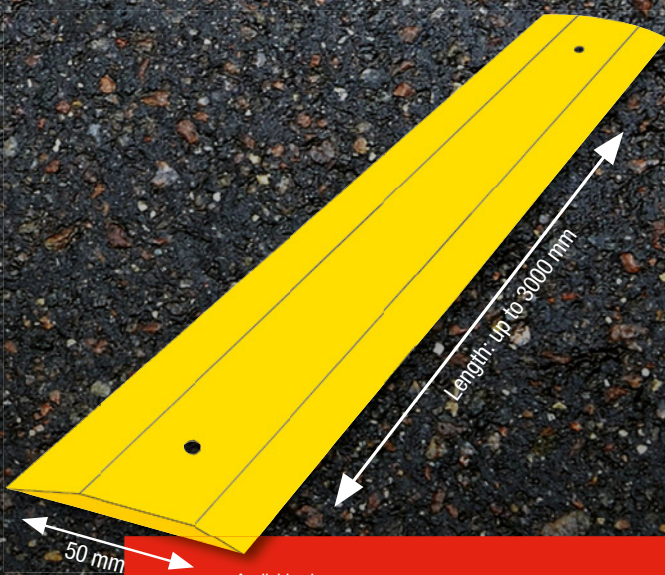
Stone

PERMANENT LINE MARKING

SUPERGRIP™

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 fixed)



3 mm high

Available sizes:
3000 mm length x 50 mm wide x 3 mm thick

White

Yellow

INSTANT WATERPROOFING EVEN IN BAD WEATHER!



FILLCOAT® WATERPROOFING

Stops leaks instantly

- Immediate waterproofing of roofs and gutters
- Even in cold, rainy weather
- For bitumen, PVC, metal, tiles and glass
- Remains flexible in hot and cold conditions
- Renovation of weathered roofs

WATCH THE VIDEO

Scan the code with your phone or check it online: www.rust-oleum.eu/fillcoat-fibres



FILLCOAT®

Original formula without fibres



Available pack size: 1 litre,
5 litres and 20 litres



Light grey Dark grey Black



FILLCOAT® FIBRES

With Crack Bridging Fibres



Available pack size: 1 litre,
5 litres and 20 litres



Light grey Dark grey



FILLCOAT® FIBRES REPAIR KIT

Everything you need in one kit



Dark grey



LEAKSEAL™ FLEXIBLE RUBBER COATING

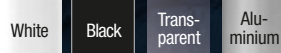


Available packsize: 500 ml

LEAKSEAL™

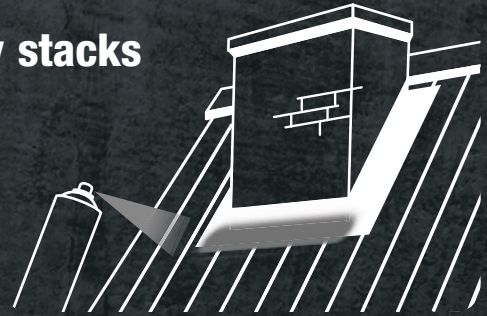
Quickly seals leaks and cracks

- Watertight semi smooth finish
- Can be top-coated with latex or oil-based paints
- For use on metal, aluminum, PVC, concrete, masonry, asphalt roofing materials, etc.

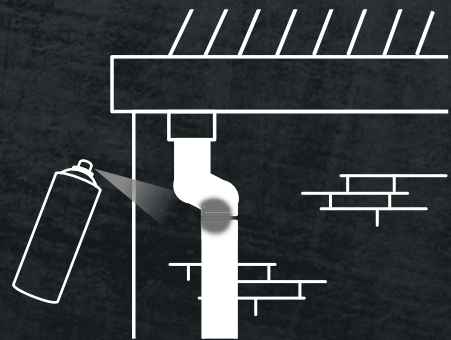


LEAKSEAL™ WHERE CAN IT BE USED?

1 Roof chimney stacks



2 Gutters pipes/ducts



3 Window joints etc.



Also ideal for
creating a rubber-like
impact resistant surface



X1 COVERS IT ALL! THE NEXT GENERATION TECHNICAL SPRAYS

X1
EXCELLENT

**For the best lubrication and
preservation of machines,
tools and workpieces**

*Rust-Oleum® has revolutionised technical
sprays with a special additive:
'BoroTecX™' the ultimate in lubrication
improving additives.*





BoroTecX™ The ultimate equipment protection!

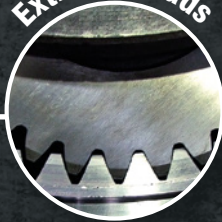


Higher performance



BoroTecX™ is capable of withstanding temperatures up to 900°C

Extreme Loads



BoroTecX™ is capable of withstanding extreme loads. Where others fail, BoroTecX™ continues and keeps reducing friction.

Better protection



BoroTecX™ is highly chemical resistant. It therefore can be used in chemical (aggressive) areas.

Food safe!



BoroTecX™ is an HX-1 certified ingredient for use in an H1 lubricant. It therefore can be used in and around food processing areas.



Lasts longer




Test EN ISO-20623 / ASTM D2266 has proven that X1 white grease containing BoroTecX™ can outperform standard greases by up to 4 times.

Available packsize: 500 ml



For the best lubrication and preservation of machines, tools and workpieces

	X1 Multi-Purpose spray	X1 Cutting & Tapping spray	X1 Chain & Drive spray	X1 Multi-Purpose Weld spray	X1 Freeze & Release spray	X1 Silicone spray	X1 Ceramic Anti Seize spray	X1 White Grease spray	X1 PTFE spray	X1 Multi-Purpose Foam cleaner	X1 Heavy Duty cleaner / degreaser	X1 Electrical cleaner	X1 Stainless Steel cleaner / Polish
Lubricates	●	●	●	●	●	●	●	●		●			
Penetrating	●		●		●	●	●	●		●			
Grease							●	●					
Dry lubricant						●							
Stops squeaking	●					●		●		●			
Adhesive			●										
Creeping	●				●					●			
Removing rust					●								
Anticorrosive	●		●		●		●	●					
Displaces water	●												
Water-repellent	●				●	●	●	●		●			
Protecting	●			●	●	●	●	●		●			●
Cleans	●										●	●	●
Cooling		●											
High temperature							●						



MULTI-PURPOSE SPRAY

Lubricates, cleans and protects

- Stops squeaking
- Creeping properties
- Displaces water
- A film layer is left on the surface after cleaning
- Does not contain silicon
- Temperature range: -30 °C to 145 °C
- Dissolves grease, tar, oil and some adhesives

1610





CUTTING & TAPPING SPRAY

Lubricates and cools all cutting tools

- Prolongs tool life
- Reduced friction leads to better surface finish
- Increases process speeds
- Temperature range: -30 °C to 130 °C



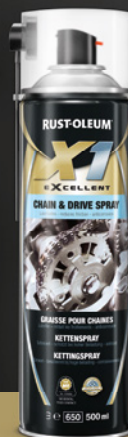
1611



CHAIN & DRIVE SPRAY

Reduces friction, helps prevent wear

- Good adhesion
- Resists detergent washing
- H1 compliant for incidental food contact
- Temperature range: - 35 °C to 180 °C



1612



MULTI-PURPOSE WELD SPRAY

Prevents adhesion of weld spatter

- Non corrosive
- Non silicon
- Temperature range: -5 °C to 200 °C
- Contains no chlorinated solvents



1613



1614

FREEZE & RELEASE SPRAY

High quality rust releaser with shock effect

- Water repellent
- Temperature range: -50 °C to 170 °C
- Shocks components with rapid temperature reduction



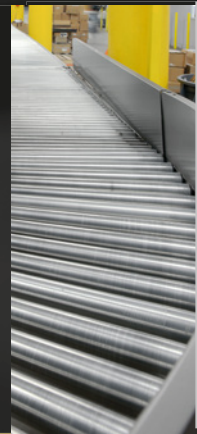
SILICONE SPRAY

Odourless and colourless dry lubricant

- Dry lubricant
- Stops squeaking
- Water resistant and repellent
- Temperature range: -40 °C to 200 °C



1615



CERAMIC ANTI SEIZE SPRAY

Protection of all threaded fasteners

- Prevents seizing and galling
- Withstands extreme temperatures: - 30 °C up to + 1100 °C
- Water, chemical and weather resistant
- Insulates, prevents seizure between dissimilar metals



1616





WHITE GREASE SPRAY

Withstands extreme loads and conditions

- Stops squeaking
- Water repellent
- Corrosion preventive
- Suitable for vertical surfaces, will not run



1617



PTFE SPRAY

Light lubricant containing PTFE

- High anti-wear characteristics
- Contains PTFE
- Water repellent
- Ultra low friction coefficient
- Temperature range: -40 °C to 120 °C



1618



MULTI-PURPOSE FOAM CLEANER

Effective universal foam cleaner

- Cleans light contamination of grease
- Leaves no residue or streaks after use
- Suitable for fabrics and upholstery
- Contains no silicones
- Foaming action ideal for vertical surfaces



1630





1631

HEAVY DUTY CLEANER/DEGREASER

Powerful cleaning and degreasing

- Heavy duty cleaner
- Can be rinsed off components with water
- Removes grease, oil, tar etc.
- Quickly penetrates grease and oil

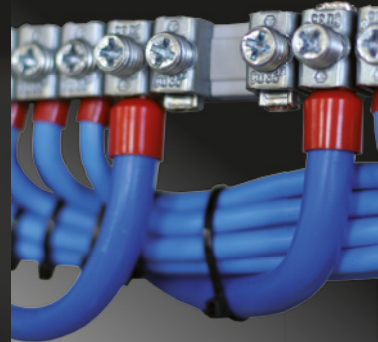


1632

ELECTRICAL CLEANER

Effective cleaning of all electronics

- Leaves no residue
- Fast to evaporate
- Low odour
- Removes dirt, oil, wax etc.



1633

STAINLESS STEEL CLEANER & POLISH

Cleans, polishes & protects

- Advanced cleaning and degreasing power
- Non corrosive and non-abrasive
- Contains antistatic additives
- Leaves a microscopic dry to touch protective film



THE PERFECT ANTI-GRAFFITI PROTECTION

PERMANENT SYSTEMS

A permanent anti-graffiti barrier allows for multiple graffiti cleaning processes using a special cleaner before the layer itself should be renewed. In other words ideal for regularly attacked places that require frequent cleaning. It normally consists of several layers to reach the required protection level. See GraffitiShield™ HYDRO for more information.

TEMPORARY SYSTEMS (SACRIFICIAL)

Depending on the surface and the conditions a temporary (sacrificial) or permanent protection layer can be chosen. Sacrificial means the layer itself will be completely removed together with the graffiti during every cleaning process using high pressure cleaning with hot water.

The protective layer should be re-applied after cleaning. Rust-Oleum® uses a natural wax for this system, making it an environmentally friendlier alternative to permanent systems. Even more so because no special chemical cleaners are required. See GraffitiShield™ WAX for more information.



GRAFFITI SHIELD™

Graffiti Cleaner

A specially formulated cleaner for removing graffiti from surfaces pretreated with GraffitiShield™ HYDRO.

Effective in minutes!



Available in 5 litres or an easy to use pump spray (500ml)



1-Component
Water-based

GRAFFITI SHIELD™ WAX

Sacrificial system

Sacrificial layer based on natural wax.
Suitable for a single cleaning process

- Virtually invisible
- Biodegradable
- Low on solvents
- Water vapour permeable
- Immediately graffiti-proof
- UV-resistant



MINERAL SUBSTRATES



1-Component
Water-based

GRAFFITI SHIELD™ HYDRO

Permanent system

Water based permanent anti-graffiti coating with hydrophobic properties

- Virtually invisible
- No film-building
- Excellent UV-resistance
- Water vapour permeable
- Waterproof (Hydrophobic)
- Ideal for natural stone



MINERAL SUBSTRATES



Size: 8 litres

GRAFFITI SHIELD™

Pump spray

The ideal tool for easy application of GraffitiShield™ WAX and HYDRO



ADDITIONAL PRODUCT

LARGER OR CHALLENGING PROJECT? WE CAN HELP!



Metal protection in harsh environments



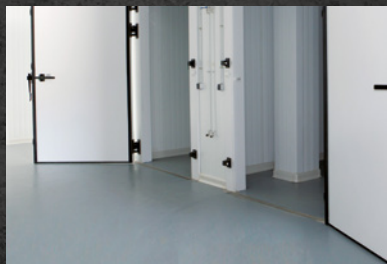
Metal cladding rejuvenation & renovation



Large scale heavy-duty floor protection



Full roof renovation



Specialist coatings for hygienic environments



Waterproofing of exterior walls



INSPECTION ON-SITE

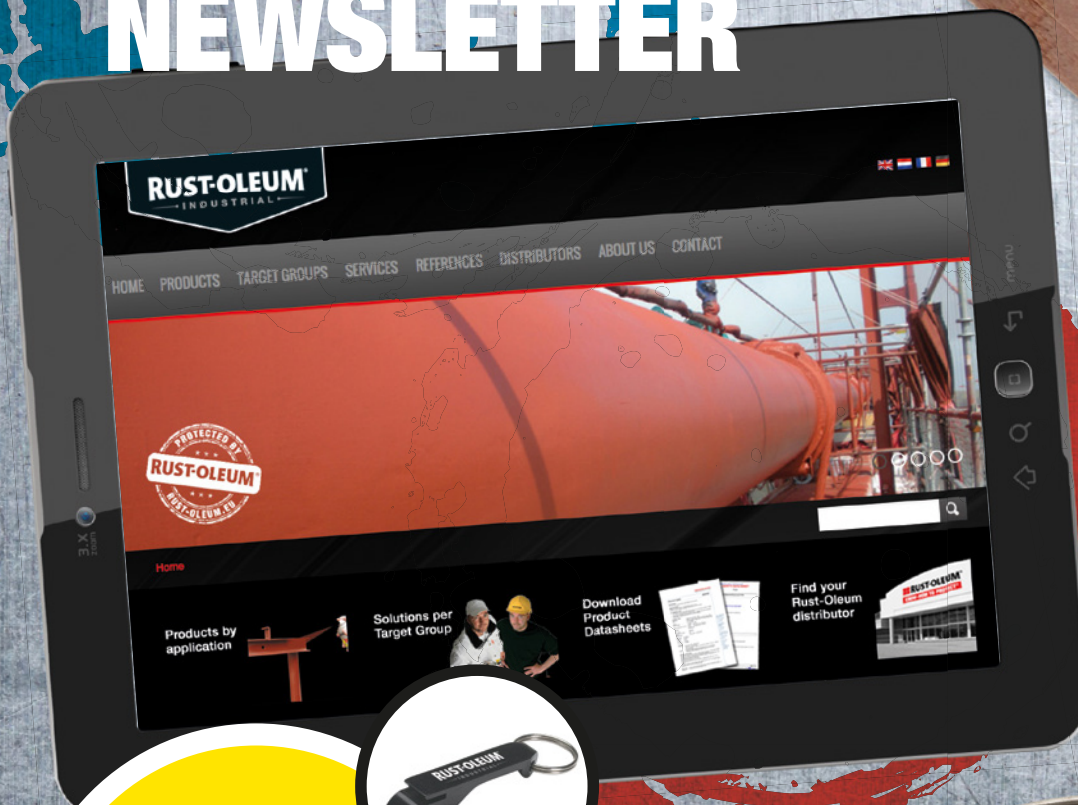
We also offer a full range of products and solutions to cover your large scale maintenance and renovations works. From metal cladding renovations or more challenging maintenance or renovation projects, applying a new floor coat, full roof renovation, etc.

- From colour change to complete renovation
- Minimal downtime thanks to quick drying coatings
- Extensive network of approved coating contractors
- Free technical advice and on-site inspection
- Up to 10 years warranty possible

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