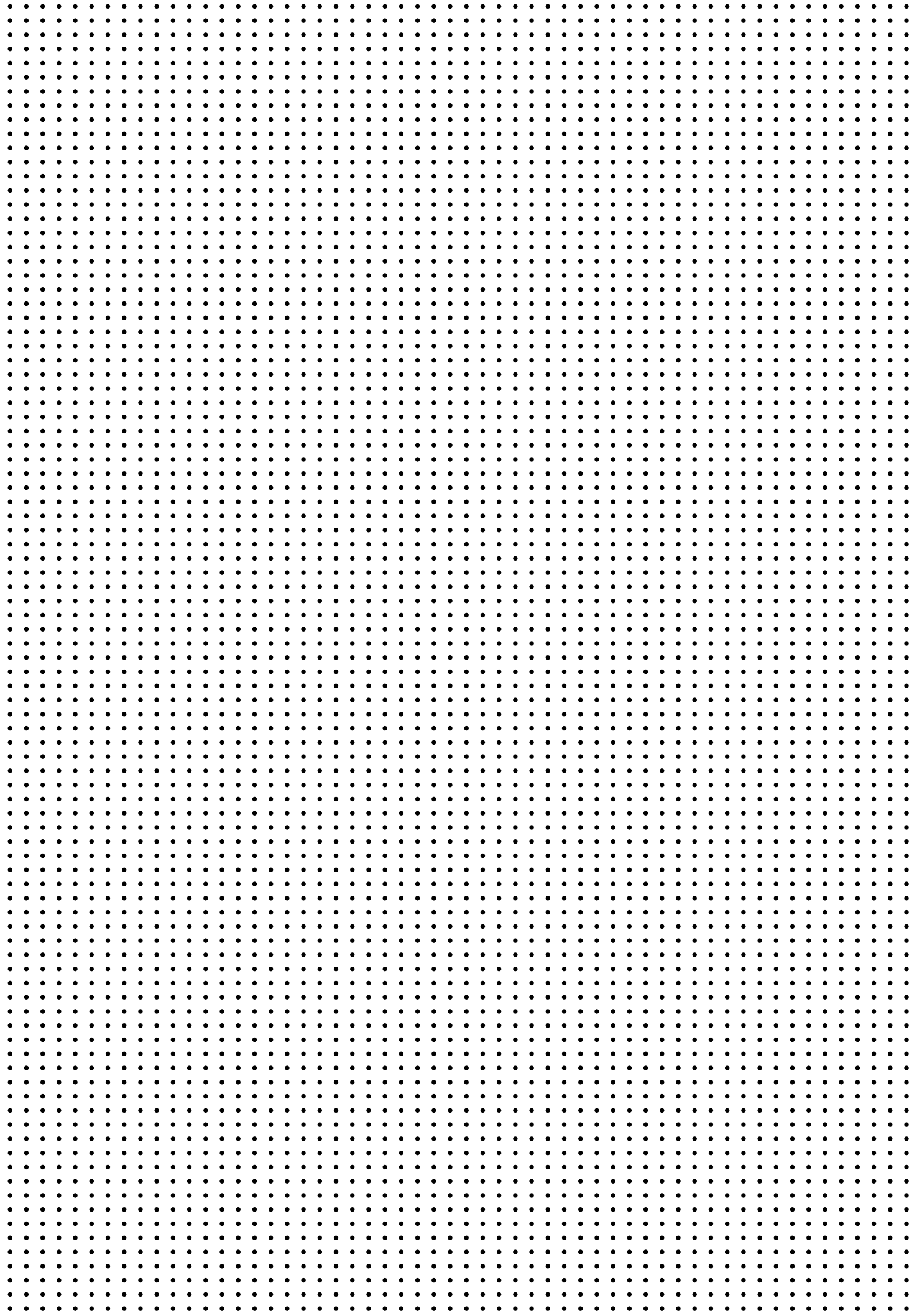




SOPPEC
COLORS

www.soppec.com





INDUSTRIAL PAINTS

In all industrial or agricultural activities it is important to be able to carry out rapid repairs to damaged paintwork, (notably to machinery and equipment in the agricultural and public works sectors), making easy-to-use industrial aerosol paints an obvious choice to apply colour, or a protective or finishing coat.

SOPPEC Colors offers a wide range of products that meet the diverse needs of professionals working in the European manufacturing sector or the hire of agricultural and construction machinery.

In addition to their broad range of acrylic or alkyd resin-based RAL paints, SOPPEC Colors also offers a selection of industrial paints for the preparation or finishing of many very different surfaces: primers, galvanising paints, etc.

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GENERAL RECOMMENDATIONS FOR USE

.....

Most products should be applied to a clean dry surface at room temperature (5°C to 30°C) to ensure optimal performance.

Aerosols are used in a vertical position (head-up). Shake thoroughly before use and regularly during use.

Purge head down after use to thoroughly clean the valve and nozzle.

Industrial paint aerosols must be stored in a frost-free place, ideally at a temperature between 15°C and 25°C with 50% to 60% relative humidity.

Stored as indicated above, the average shelf life of the products is approximately one year.

Avoid temperatures above 50°C. Keep away from sources of ignition, heat and sunlight.

Whenever possible use in a well-ventilated environment.

Do not use on electrical or electronic equipment.

Do not use out-of-doors at a temperature below 10°C or in strong sunshine or rain.

As with all handling and storage operations, NO SMOKING is very strongly recommended.

PACKAGING

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Industrial top coats (acryl/alkyd) are available in 400ml or 500ml net size.

Others industrial paints are available in 500 ml (net volume) format and in boxes of 12 aerosols.

HEALTH AND SAFETY

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Safety data sheets are available on the internet free of charge: www.quick-fds.com.



INDUSTRIAL TOP COAT

Touch-up paints (500 ml) are formulated with high quality pigments and resins to ensure a quick-drying paint film with excellent adherence to most metallic surfaces.

They are used in a wide range of fields such as the maintenance and care of industrial equipment and pipework, to repair scratched or chipped paintwork on agricultural machinery or construction plant, fencing, etc.

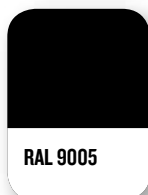
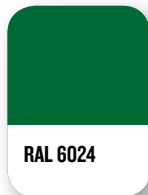
Approximately forty acrylic and alkyd resin based RAL colours, in a matt or gloss finish, are kept in stock to meet the requirements of current standards, notably:

- the RAL colours for pipework identification (AFNOR NF X08-100),
the RAL safety colours,
the principal RAL colours for agricultural
or public works machinery and equipment.

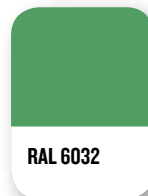
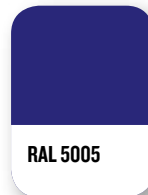
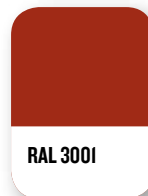
In addition, the colour-matching equipment available on one of the Technima Group production sites means that specific colours can also be made available, on request and subject to certain conditions.

THE MAIN RAL REFERENCES USED

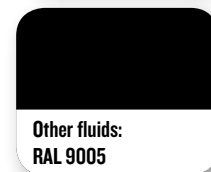
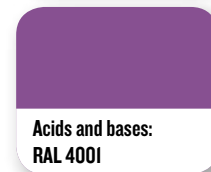
RAL warning colours



RAL safety colours



Pipework identification colours (NF X08-100 standard)



ACRYLIC LACQUERS

Formulated with acrylic resins for fast drying paint with an excellent surface finish.

Can be used on a variety of surfaces, particularly metals, in diverse areas of activity such as touching-up paintwork on agricultural machinery or construction plant, fencing, industrial maintenance and paint repairs, and to identify pipework (RAL safety and warning references).

In addition, an acrylic resin-based metallic finish paint is also available. Ideal for restoring a metallic aspect to surfaces it can be applied directly to the metal or over a primer.



Standard references available on stock in 400 ml and 500 ml
Availability in other RAL colours on demand and under conditions of quantity, cost and delay
References in 400 ml : 47...
References in 500 ml : 49...

REF: 471003B REF: 491003B	REF: 471007B REF: 491007B	REF: 471023B REF: 491023B	REF: 471028B REF: 491028B	REF: 472010B REF: 492010B
RAL 1003 Gloss	RAL 1007 Gloss	RAL 1023 Gloss	RAL 1028 Gloss	RAL 2010 Gloss
REF: 473000B REF: 493000B	REF: 473001B REF: 493001B	REF: 473002B REF: 493002B	REF: 473020B REF: 493020B	REF: 474008B REF: 494008B
RAL 3000 Gloss	RAL 3001 Gloss	RAL 3002 Gloss	RAL 3020 Gloss	RAL 4008 Gloss
REF: 475005B REF: 495005B	REF: 475012B REF: 495012B	REF: 475015B REF: 495015B	REF: 475017B REF: 495017B	REF: 476005B REF: 496005B
RAL 5005 Gloss	RAL 5012 Gloss	RAL 5015 Gloss	RAL 5017 Gloss	RAL 6005 Gloss
REF: 476010B REF: 496010B	REF: 476024B REF: 496024B	REF: 476018B REF: 496018B	REF: 476028B REF: 496028B	REF: 476032B REF: 496032B
RAL 6010 Gloss	RAL 6024 Gloss	RAL 6018 Gloss	RAL 6028 Gloss	RAL 6032 Gloss
REF: 477016B REF: 497016B	REF: 477024B REF: 497024B	REF: 477039B REF: 497039B	REF: 478002B REF: 498002B	REF: 479005B REF: 499005B
RAL 7016 Gloss	RAL 7024 Gloss	RAL 7039 Gloss	RAL 8002 Gloss	RAL 9005 Gloss
REF: 479005M REF: 499005M	REF: 479010B REF: 499010B	REF: 479010M REF: 499010M	REF: 479016B REF: 499016B	REF: 490400
RAL 9005 Mat	RAL 9010 Gloss	RAL 9010 Mat	RAL 9016 Gloss	Metallic finish paint

PROPERTIES

.....

- Rapid drying
- Easy to apply, both a first coat additional coats as required
- Particularly good covering power
- A very flexible paint film with a superb gloss finish
- Long-lasting even outdoors
- Good adhesion to a range of different surfaces
- Touch dry (ASTMD-1640 ISO 1517): 10 to 15 minutes
- Completely dry (ASTMD-1640 ISO 1517): 12 hours
- Temperature resistance: 120°C
- Leave to dry for 15 minutes between coats
- Dry film thickness: 15µ/coat

SPECIFICATIONS

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Composition

Binder: acrylic

Solvent: blend of solvents, free from lead and heavy metals

Propellant: dimethyl ether

INSTRUCTIONS FOR USE

.....

- Thoroughly shake the aerosol for at least 2 minutes before use to ensure the pigments are correctly mixed.

The surface must be clean, dry and free from grease.

Degrease the surface to be treated, remove rust and dust.

- To improve adhesion, it is recommended to apply an undercoat prior to use, depending on the condition of the surface to be treated.

- Spray at a distance of 25 cm from the surface. Best results are obtained by applying several thin coats in different directions rather than a single thick coat. Coverage approximately 2m² per can according to the application conditions and the state of the surface to be treated.

- If appropriate, carry out a test on an unobtrusive area beforehand to verify the compatibility of the paint with the surface.



ALKYD LACQUERS

Formulated with modified alkyd resins to ensure a very high covering power, excellent gloss finish and long life.

They are particularly scratch and impact resistant.
In addition, a clear alkyd resin finishing paint is also available and can be applied as a protective coat for even greater shine.



Standard references available on stock in 400 ml and 500 ml
Availability in other RAL colours on demand and under conditions of quantity, cost and delivery
References in 400 ml : 38...
References in 500 ml : 48...

REF: 381004B
REF: 481004B



REF: 381007B
REF: 481007B



REF: 381018B
REF: 481018B



REF: 382000B
REF: 482000B



REF: 382002B
REF: 482002B



REF: 383000B
REF: 483000B



REF: 383020B
REF: 483020B



REF: 384001B
REF: 484001B



REF: 385010B
REF: 485010B



REF: 385015B
REF: 485015B



REF: 386001B
REF: 486001B



REF: 386005B
REF: 486005B



REF: 386009B
REF: 486009B



REF: 386018B
REF: 486018B



REF: 387001B
REF: 487001B



REF: 387005B
REF: 487005B



REF: 387012B
REF: 487012B



REF: 387016B
REF: 487016B



REF: 387035B
REF: 487035B



REF: 389001B
REF: 489001B



REF: 389005M
REF: 489005M



REF: 389005B
REF: 489005B



REF: 389006B
REF: 489006B



REF: 389010B
REF: 489010B



REF: 389010M
REF: 489010M



REF: 480334



PROPERTIES

.....

- Excellent adhesion and high covering power
 - Heat resistance: 110°C
 - Dust dry: 10 to 20 minutes
 - Touch dry: 30 to 60 minutes
 - Completely dry: 24 to 48 hours
 - Coverage: approximately 2m² per can
- (Figures given for information only, actual data's will depend on the temperature, paint thickness, humidity etc)*

SPECIFICATIONS

.....

Composition

Professional grade paint
Binder: modified alkyd resins
Solvent: blend of solvents, free from lead and heavy metals
Propellant: dimethyl ether

INSTRUCTIONS FOR USE

.....

- Thoroughly shake the aerosol for at least 2 minutes before use to ensure the pigments are correctly mixed.
- The surface must be clean, dry and free from grease. Degrease the surface to be treated, remove rust, dust and any residual paint.

To improve adhesion, it is recommended to apply an undercoat before use, depending on the condition of the surface to be treated.

- Spray at a distance of 25 cm from the surface. Best results are obtained by applying several thin coats in different directions rather than a single thick coat.

Leave to dry for approximately 30 minutes between coats.

- If appropriate, carry out a test on an unobtrusive area beforehand to verify paint compatibility.



OTHER INDUSTRIAL PAINTS

.....



ADHESION PRIMER

.....

High quality universal primers, offering rapid drying and high coverage, ideal for surface preparation (metal, wood, plastic and many others) before paint-spraying.

Can be used on bare steel and lightly rusted surfaces.
Also suitable for plastic and wood.

.....

WHITE: REF 470101



RED: REF 470102



GREY: REF 470103



PROPERTIES

.....

- Excellent adhesion (for both smooth and porous surfaces), covers well and is easy to sand.
- Corrosion-resistant
- Heat resistance: 110°C
- Dust dry after 10 to 15 minutes
- Touch dry after 15 to 25 minutes
- Leave to dry for 12 hours between coats

(Figures given for information only, actual data's will depend on the temperature, paint thickness, humidity etc)

SPECIFICATIONS

.....

Composition

Binder: acrylic

Solvent: blend of solvents

Propellant: dimethyl ether

INSTRUCTIONS FOR USE

.....

- Thoroughly shake the aerosol for at least 2 minutes before use to ensure the pigments are correctly mixed.
- The surface must be clean, dry and free of grease. Remove all residues of varnish, rust, etc, then sand. When using out-of-doors, remove any moss or algae present on the surface. Cover the surrounding areas.
- Spray at a distance of 25 cm from the surface. Best results are obtained by applying several thin coats in different directions rather than a single thick coat.
- Leave to dry for approximately 20 minutes between coats.

RUST CONVERTOR

.....

The Soppec Colors rust converter is a “two-in-one” product, stabilising the rust and acting as a primer. Ideal for restoring rusted areas of paintwork on machinery, vehicles or other metal equipment: fencing, chassis, etc.

Thanks to its deep penetration, it forms a high quality protective film, making this an effective and long-lasting treatment.

.....

REF: 470105



.....

PROPERTIES

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- Application temperature: max 80°C, peak 150°C
- Dust dry after approximately 30 minutes
- Leave to dry for 5 hours between coats
(Figures given for information only, actual times will depend on the temperature, paint thickness, humidity etc)
- Vapour pressure at 20°C: 4 bar
- pH: 4 - 4.5
- Spray flow: 0.8 g/sec.

SPECIFICATIONS

.....

Composition

Binders: blend of polyvinyl butyral, resins and solvents, free from heavy metals and mineral acids

Colour: clear brown liquid, on metal it turns dark blue/black once dry

Propellant: dimethyl ether

INSTRUCTIONS FOR USE

.....

- Shake thoroughly before use.
- Remove any paint and rust residues with a metal brush or sander. The surface must be clean, dry and free of grease. When using outdoors, remove any moss or algae present on the surface. Cover the surrounding areas.
- Spray at a distance of 25 cm from the surface.
- Apply several light coats (+/- 4 coats).
- Leave to dry for approximately 20 minutes between coats.
- Once the final coat is completely dry, it is recommended to sand the surface to improve adhesion.

ZINC SPRAY GALVA



A range of four galvanising paints.
Two mat galvanising paints: one rapid-drying
Two aluminium gloss galvanising paints: one rapid-drying



GALVA Zinc Aluminium gloss



Galva Zinc Aluminium rapid-drying



GALVA Zinc matt 97%



Galva Zinc matt Rapid-drying



INSTRUCTIONS FOR USE



For all Soppec Colors galvanising paints:

- Shake thoroughly before use. Remove any residual paint and rust using a wire brush or sander. The surface must be clean, dry and free of grease. When using outdoors, remove any moss or algae present on the surface. Cover the surrounding areas.
- Spray at a distance of 25 cm from the surface.
- Apply several light coats.
- Leave to dry for approximately 20 minutes between coats.

GALVA ZINC ALUMINIUM GLOSS

.....

A purpose-designed paint for the cold galvanising of iron and steel surfaces, can be used to touch-up and repair damaged areas of altered zinc, for steel parts, bodywork, fencing, metal buildings and heavy industry.

This primer provides a tough, corrosion-resistant and protective gloss coating to iron and steel, leaving the surface with a newly-galvanised appearance.

.....

REF: 470201



PROPERTIES

.....

- Very good adhesion, provides an excellent surface for painting
 - Chemical-resistant
 - Heat resistant up to 250°C
 - Dust dry after 10 to 15 minutes
 - Touch dry after 20 to 30 minutes
 - Leave to dry for 24 hours between coats
- (Figures given for information only, actual times will depend on the temperature, paint thickness, humidity etc)*

SPECIFICATIONS

.....

Composition

Binder: epoxy-ester
Pigments: zinc and aluminium with high degree of purity
Propellant: Diméthyl ether

GALVA ZINC ALUMINIUM RAPID-DRYING

.....

Quick-drying cold-galvanising paint for minor repairs, resulting in a shiny new-metal appearance.

.....

REF: 470 200



PROPERTIES

.....

- Heat resistant up to 110°C
 - Dust dry after 5 to 10 minutes
 - Touch dry after 10 to 20 minutes
 - Leave to dry for 2 hours between coats
- (Figures given for information only, actual times will depend on the temperature, paint thickness, humidity etc)*

SPECIFICATIONS

.....

Composition

Binder: acrylate
Pigments: zinc and aluminium with a high degree of purity
Propellant: dimethyl ether

GALVA ZINC MATT 97%

Paint very rich in zinc to prevent corrosion affecting bare steel and galvanised metal surfaces.

Forms a protective coat that can also serve as a primer for any other type of paint.

Can be used on all types of pipework.

Very high conductivity, can be used for spot welding.

REF: 470203



PROPERTIES

- Very good adhesion, provides an excellent surface for painting
 - Chemical-resistant
 - Long-term electrochemical protection
 - Heat resistant up to 350°C
 - Dust dry after 10 to 15 minutes
 - Touch dry after 20 to 30 minutes
 - Leave to dry for 24 hours between coats
- (Figures given for information only, actual data's will depend on the temperature, paint thickness, humidity etc)*

SPECIFICATIONS

Composition

Binder: epoxy ester

Pigments: zinc with a high degree of purity

Propellant: dimethyl ether

GALVA ZINC MATT RAPID-DRYING

A rapid-drying, cold galvanising paint that can be used to provide corrosion-protection for metals, steel and iron, for quick maintenance during construction or industrial production.

REF: 470204



PROPERTIES

- Heat resistant up to 250°C
 - Dust dry after 5 to 10 minutes
 - Touch dry after 10 to 20 minutes
 - Leave to dry for 4 hours between coats
- (Figures given for information only, actual data's will depend on the temperature, paint thickness, humidity etc)*

SPECIFICATIONS

Composition

Binder: acrylate

Pigments: zinc with a high degree of purity

Propellant: dimethyl ether

HEAT RESISTANT COATING

.....

Heat-resistant paints that can be used on surfaces exposed to very high temperatures such as: steam pipes, engines, exhaust pipes, radiators, etc.

They can be used to coat new, bare, shot, rusted or painted steel, as long as it has been correctly prepared before applying the HT paint.

.....

ANTHRACITE:
REF 470800



BLACK:
REF 470802



PROPERTIES

.....

- Excellent adhesion
- High resistance to petrol and chemicals
- Heat resistant up to a peak temperature of 650°C
- Dust dry after 5 to 10 minutes
- Touch dry after 10 to 15 minutes
- Completely dry after curing for 30 to 60 minutes at 200°C

(Figures given for information only, actual times will depend on the temperature, paint thickness, humidity etc)

SPECIFICATIONS

.....

Composition

Binder: silicone resin

Pigments: Heat resistant colour pigments

Propellant: dimethyl ether

INSTRUCTIONS FOR USE

.....

The surface must be clean, dry and free of grease. Remove all residual paint, varnish, rust, etc, then sand. When using out-of-doors, remove any moss or algae present on the surface. Cover the surrounding areas. Shake from time to time during use. Spray at a distance of approximately 25 to 30 centimetres from the surface. When dry, heat to a temperature of at least 200°C for 30 to 60 minutes to fully harden the paint coating.

SPECIAL PAINTS

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Two additional special paints are available in the Soppec Colors range to prepare construction surfaces for painting: one is designed to mask surface stains and the other simulates the effect of a cement coat to render a surface completely smooth.



STAIN BLOCKER

.....

A purpose-designed paint to mask stains such as: grease marks, water stains, solvent residues, tar or glue marks. Dries quickly to a matt white finish.

Can be applied to walls, ceilings, concrete, plaster, etc.

Usable both inside and out-of-doors.

Suitable as a primer before painting walls or ceilings.

Can be applied before a coat of cement paint.

.....

REF: 470001



PROPERTIES

.....

- Excellent adhesion
- High scratch and impact resistance
- UV-resistant and does not yellow over time
- Rapid drying
- Matt satin finish
- Touch dry after 10 minutes
- Completely dry after 20 minutes

(Figures given for information only, actual data's will depend on the temperature, paint thickness, humidity etc)

INSTRUCTIONS FOR USE

.....

The surface must be clean, dry and free of grease. Remove all residual paint, varnish, rust, etc, then sand. When using out-of-doors, remove any moss or algae present on the surface. Cover the surrounding areas. Spray at a distance of approximately 25 to 30 centimetres from the surface.

Leave to dry for 30 minutes between coats if applying several thin layers.

SPECIFICATIONS

.....

Composition

Binder: acrylate copolymers

Solvents: blend of solvents

Propellant: dimethyl ether

SPACK SPRAY

.....

Polyurethane dispersion based paint that creates a “cement” effect finish.
Particularly useful to touch-up cement coatings or renders.
Can be applied to a wide range of building surfaces: wood, cement, plastic.

REF: 470011



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PROPERTIES

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- Colour: white
- Density at 20°C: 1.2
- Rapid drying
- Can be used in addition to a stain block paint when preparing a surface prior to painting.

SPECIFICATIONS

.....

Composition

Binders: polyurethane dispersion
Propellant: dimethyl ether

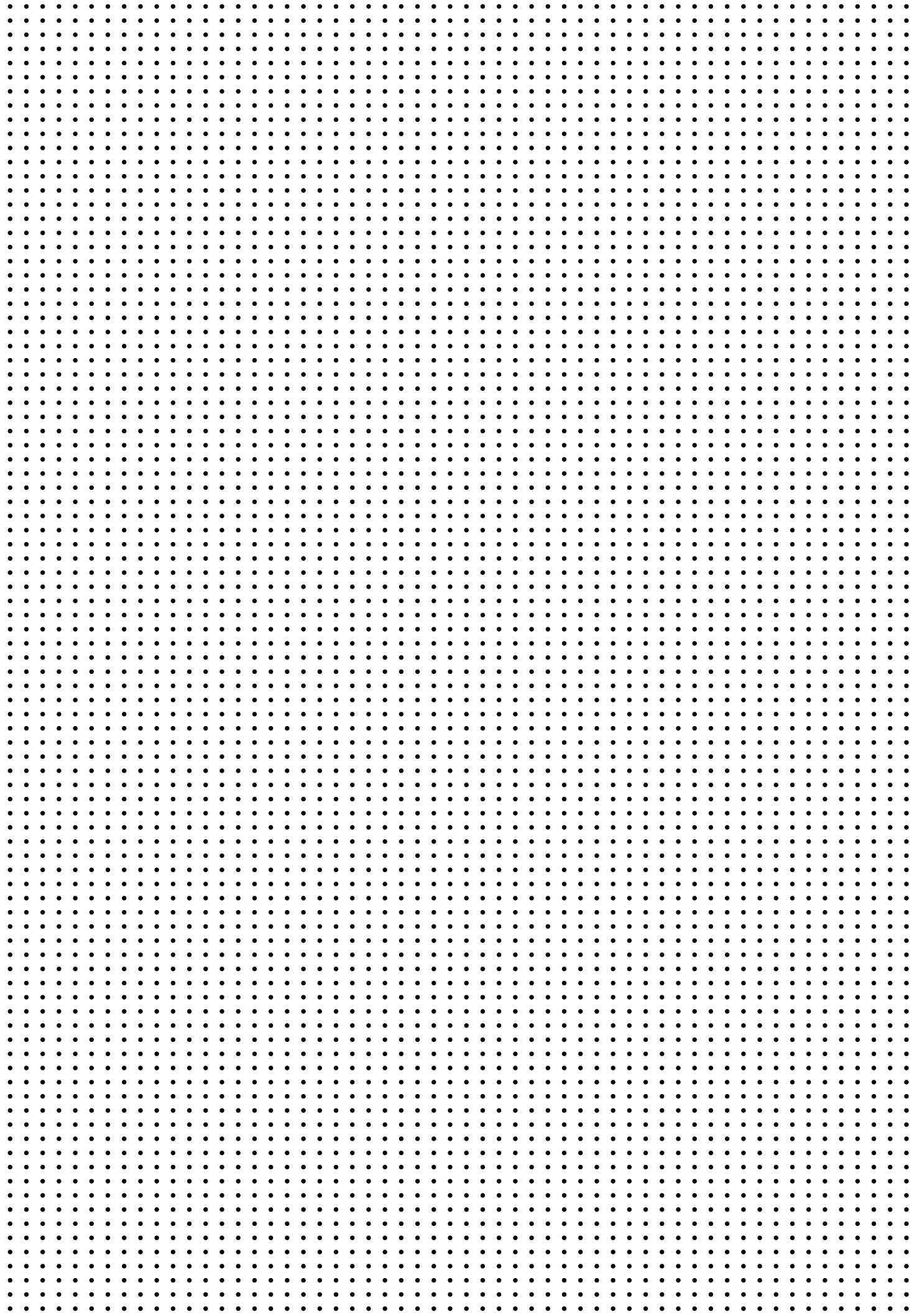
INSTRUCTIONS FOR USE

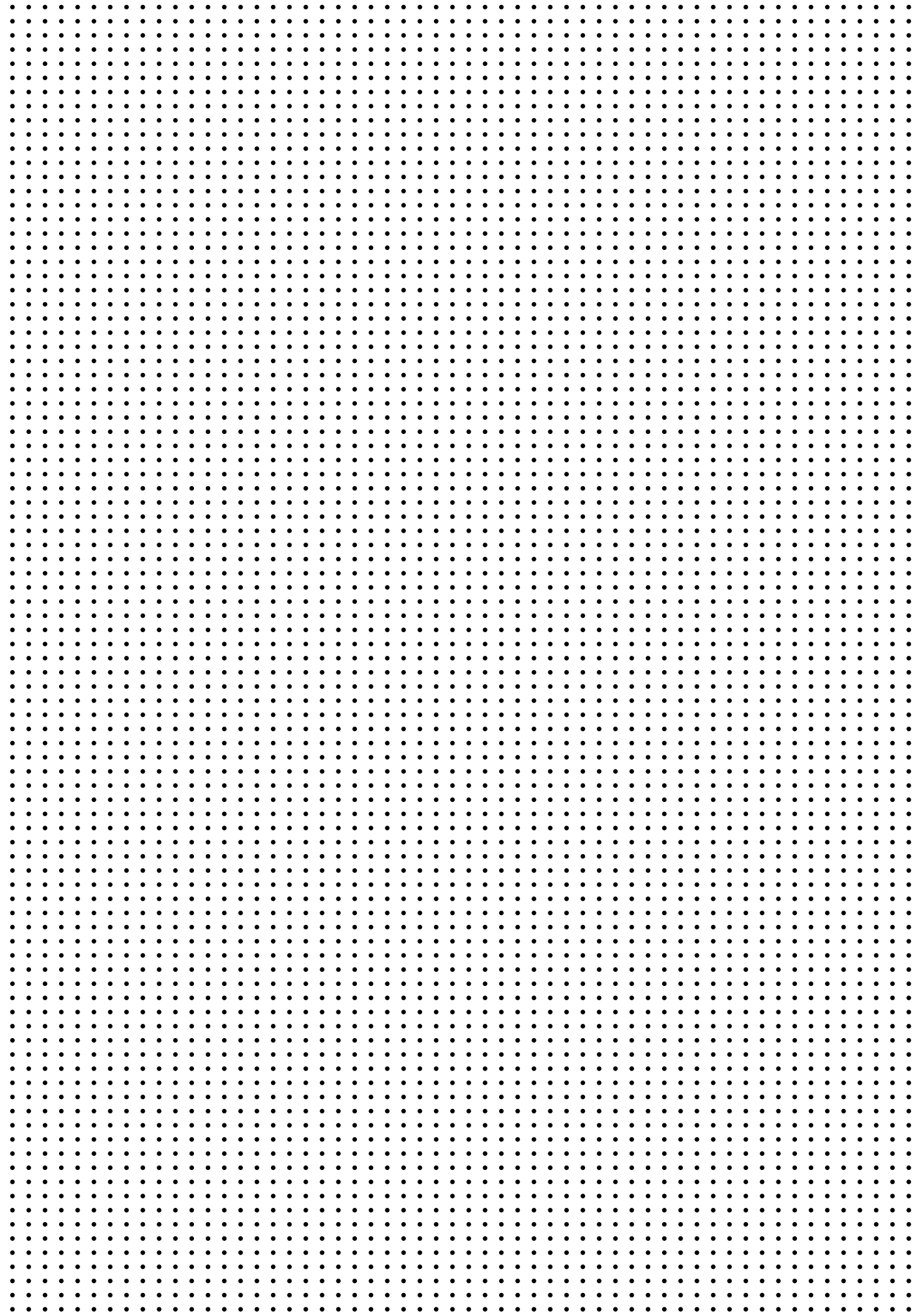
.....

The surface must be clean, dry and free of grease. Remove all residual paint, varnish, rust, etc, then sand. When using out-of-doors, remove any moss or algae present on the surface. Cover the surrounding areas. Shake from time to time during use. Spray at a distance of approximately 25 to 30 centimetres from the surface.

Paint can be applied in a thin or thick coat according to the touch-up work required.

Apply at a temperature between 10°C and 30°C. The viscosity of the paint varies according to temperature and the texture may thicken at temperatures below 10°C.







SOPPEC

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