



GUARDTECH[®]

**CLEANING &
MAINTENANCE
PRODUCTS FOR SITE
EQUIPMENT**



Guard Industrie is a French company with thirty years experience researching, developing and producing a wide range of products for the protection, decoration, cleaning and maintenance of building materials.

Our company develops eco-friendly solutions for the protection and prevention against all kinds of staining, pollution or graffiti. Our products are suitable to be used on all types of materials including natural and artificial stone, concrete, brick, wood and more.

Since its formation in 1989, Guard Industrie has always been committed to developing high quality and innovative products, through continuous major R&D investments.

Today, Guard Industrie has developed Guard Tech[®], a specific range designed to clean, protect and maintain tools, site equipment and trucks.

This innovative range consists of five products designed to eliminate concrete residues, rust, cement film and laitance.



Combining chemistry and ecology






Guard Industrie's main concern is not only to respect the building materials, but also the environment.

Being aware of significant environmental issues the world is facing today, all products are formulated according to strict ecological specifications.





Most of our products are water based and solvent-free and respect strict environmental protection specifications.

Eager to develop awareness amongst building professionals, Guard Industrie assigns great importance to the development, promotion and distribution of green technologies and actively supports organisations working to protect the environment.

The all-round solution for maintaining of site equipment

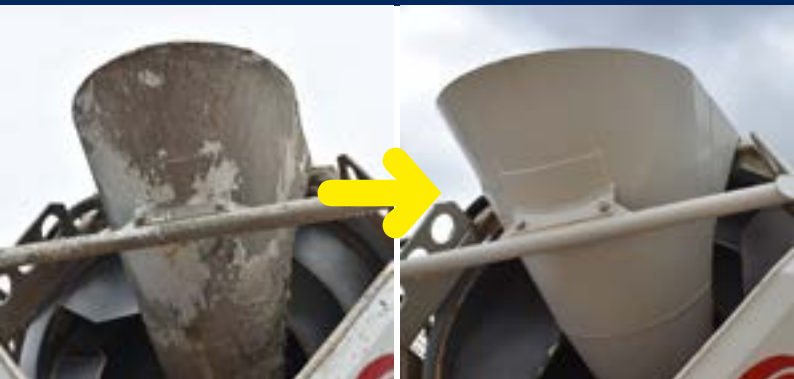
	Premixed plants	Concrete engine	Trucks mixers	Concrete skips / mixers	Pumps	Conveyor belts	Metal forms	Wooden forms	Silos	Props / scaffoldings	Molds	Trucks / finishers
 Concrete remover	■	■	■		■	■	■	■	■	■	■	■
 Laitances remover		■	■		■	■		■				■
 Rust remover							■				■	
 Active foam shampoo			■		■	■						■
 Bitumen remover	■		■	■		■						■

The all-round solution for maintaining of site equipment

	Premixed plants	Concrete engine	Trucks mixers	Concrete skips / mixers	Pumps	Conveyor belts	Metal forms	Wooden forms	Silos	Etais / échaffaudage	Molds	Trucks / finishers
 Protective and cleaning oil				■							■	
 Protective and cleaning oil concentrated formula				■							■	
 Non-stick concrete & bitumen protection		■	■	■	■		■		■	■	■	■
 Hard surface renovator and protector							■					■



Concrete cleaner & degreaser for RMC plant equipment



- **POWERFUL AND EFFECTIVE**
- **BIODEGRADABLE**
- **PROTECTS EQUIPMENT AND USER'S SAFETY**
- **NON-FLAMMABLE**

ECOLOGICAL PRODUCT

- Formulation based on organic compounds.
- No hydrochloric, phosphoric, sulphuric acid.
- Non toxic.
- VOCs < 1 g/l.
- > 95% biodegradable after 28 days.
- NO CMRs (substances that are carcinogenic, mutagenic or toxic to reproduction).

PROPERTIES

GTR® Premium is highly effective at removing concrete and cement residues and storage and demoulding oils.

GTR® Premium is less aggressive than other products on the market based on citric, hydrochloric and phosphoric acids.

GTR® Premium can be applied to all substrates with no major impact (metals, glass, rubber, paints, etc.) and does not damage spray guns.

GTR® Premium has been designed to meet the varying requirements of applicators in terms of effectiveness, safety, use and impact on the environment.

USE

GTR® Premium is ideal for maintaining RMC equipment such as metal formwork, wooden mouldboxes, concrete skips, props, RMC plants, concrete mixer trucks, etc.

GUARDTECH REMOVER®

HOW TO USE



1

Spray the product uniformly depending on the thickness of the deposits to be removed:

- 2 coats
- Interval between coats: minimum 15 minutes

2

Action time:

For cement residues

- 30 to 40 minutes

For concrete

- 1 to 12 h

3

Rinse the treated area:

- High-pressure washer

PACKAGING

25 kg containers.
230 kg drums.
1000 kg IBC containers.

TECHNICAL DATA

Physical state at 20 °C : Liquid
Colour : Pale yellow
Odour : Slight
pH : 2.5 ± 0.05
Relative density : 1.13 ± 0.02
Solubility in water : Total
Flashpoint [°C] : Not applicable

COVERAGE

The following values are for guidance only: **6 to 8 m² / Kg.**

CLEANING EQUIPMENT

Tools and equipment should be cleaned with water after use.

STORAGE

- Store in a dry place at a temperature of between 5°C and 30°C (reversible change of state in case of frost).
- Shelf-life: 24 months from date of manufacture, in original unopened can.

RECOMMENDATIONS

- Do not dilute or mix with other substances.
- For best results it is essential to use the product when the temperature of the substrate is above 5°C and below 30°C.
- Avoid applying during heavy rain or in very hot weather.





Concentrated concrete cleaner for RMC plant equipment



- POWERFUL AND EFFECTIVE
- CONCENTRATE
- EASILY BIODEGRADABLE
- NON-FLAMMABLE

PROPERTIES

GTR® 100 is a highly concentrated solution specifically developed to periodically remove large build-ups of concrete and cement, restoring vehicle surfaces, tools and equipment (cement-mixer lorries, on-site mixers and infrastructure surfaces...)

GTR® 100 can be applied to all substrates with no major impact (metals, glass, rubber, paints, etc.) and does not damage spray guns.

GTR® 100 has been designed to meet the varying requirements of applicators in terms of effectiveness, use and impact on the environment.

USE

GTR® 100 is ideal for maintaining RMC equipment such as metal formwork, wooden mouldboxes, concrete skips, props, RMC plants, concrete mixer trucks, etc.

GUARDTECH REMOVER®

HOW TO USE



1

Spray the product uniformly depending on the thickness of the deposits to be removed:

- Dampen the surface
- Apply 1 coat

2

Action time:

- 30 to 40 minutes

3

Rinse the treated area:

- High-pressure washer

PACKAGING

25 kg containers.
230 kg drums.
575 & 1150 kg IBC containers.

TECHNICAL DATA

Physical state at 20 °C : Liquid
Colour : Pale yellow
Odour : Characteristic
pH : 0.9 ± 0.05
Relative density : 1.13 ± 0.02
Solubility in water : Total
Flashpoint [°C] : Not applicable

COVERAGE

The following values are for guidance only: **5 to 8 m² / Kg.**

CLEANING EQUIPMENT

Tools and equipment should be cleaned with water after use.

STORAGE

- Store in a dry place at a temperature of between 5°C and 30°C (reversible change of state in case of frost).
- Shelf-life: 24 months from date of manufacture, in original unopened can.

RECOMMENDATIONS

- Do not dilute or mix with other substances.
- For best results it is essential to use the product when the temperature of the substrate is above 5°C and below 30°C.
- Avoid applying during heavy rain or in very hot weather.





Laitance, cement and lime stripper for building equipment



- POWERFUL STRIPPER
- FAST-ACTING
- NON-CORROSIVE
- BIODEGRADABLE
- PROTECTS EQUIPMENT AND USER'S SAFETY
- NON-FLAMMABLE

ECOLOGICAL PRODUCT

- Formulation based on organic compounds.
- Non toxic.
- VOCs < 1 g/l.
- 70% biodegradable after 28 days.

PROPERTIES

GTL® is a new generation cement and laitance stripper for the day-to-day maintenance of all building and civil engineering plant.

GTL® is much less hazardous than other products on the market. It can be applied to all substrates with no major impact (glass, rubber, paints, etc.)

GTL® has been designed to meet the various requirements of applicators safety of use, effectiveness, low environmental impact and respect for the treated surfaces. Unlike conventional acid products it is not classed as a corrosive, meaning it poses much less of a hazard during use.

USE

GTL® is ideal for removing laitance, cement and lime from vehicles (powder tankers, concrete truck mixers, etc.) and from all plant and equipment used in building and civil engineering (metal forms, concrete skips...).

GUARDTECH LAITANCES®

HOW TO USE



1

Spray the product uniformly on a dry surface:

- 1 coat

2

Action time depending on the thickness of the cement residues:

- 5 to 15 minutes

3

Rinse the treated area:

- High-pressure washer

PACKAGING

25 kg containers.
230 kg drums.
1000 kg IBC containers.

TECHNICAL DATA

Physical state at 20 °C : Viscous liquid
Colour : Clear
Odour : Lemon
pH : < 2
Relative density : 1.13 ± 0.01
Solubility in water : Total
Flashpoint [°C] : Not applicable

COVERAGE

The following values are for guidance only : **8 to 10 m² / Kg.**

CLEANING EQUIPMENT

Tools and equipment should be cleaned with water after use.

STORAGE

- Store in a dry place at a temperature of between 5°C and 30°C (reversible change of state in case of frost).
- Shelf-life: 24 months from date of manufacture, in original unopened can.

RECOMMENDATIONS

- Do not dilute or mix with other substances.
- Do not let the surface dry.
- For best results it is essential to use the product when the temperature of the substrate is above 5°C and below 30°C.
- Avoid applying during heavy rain or in very hot weather.





Rust stripper for building equipment



- **POWERFUL STRIPPER**
- **FAST-ACTING**
- **NON-CORROSIVE**
- **BIODEGRADABLE**
- **PROTECTS EQUIPMENT AND USER'S SAFETY**
- **NON-FLAMMABLE**

ECOLOGICAL PRODUCT

- Formulation based on organic compounds.
- Non toxic.
- VOCs < 1 g/l.
- 70% biodegradable after 28 days.

PROPERTIES

GTC® is a new generation rust stripper designed for cleaning formwork and all materials used in building and civil engineering.

GTC® is much less hazardous than other products on the market. It can be applied to all substrates with no major impact (metals, glass, rubber, paints, etc.)

GTC® has been designed to meet the various requirements of applicators safety of use, effectiveness, low environmental impact and respect for the treated surfaces. Unlike conventional acid products it is not classed as a corrosive, meaning it poses much less of a hazard during use.

USE

GTC® is ideal for clearing traces of rust from all plant and equipment used in building and civil engineering : metal formworks, cement mixers, scaffolding, concrete truck mixers...

GUARDTECH CLEANER®

HOW TO USE



1

Spray the product uniformly on a dry surface:

- 1 coat



2

Action time depending on the thickness of the cement residues:

- 5 to 15 minutes



3

Rinse the treated area:

- High-pressure washer

PACKAGING

25 kg containers.
230 kg drums.
1000 kg IBC containers.

TECHNICAL DATA

Physical state at 20 °C : Viscous liquid
Colour : Clear
Odour : Lemon
pH : < 2
Relative density : 1.13 ± 0.01
Solubility in water : Total
Flashpoint [°C] : Not applicable

COVERAGE

The following values are for guidance only : **8 to 10 m² / Kg.**

CLEANING EQUIPMENT

Tools and equipment should be cleaned with water after use.

STORAGE

- Store in a dry place at a temperature of between 5°C and 30°C (reversible change of state in case of frost).
- Shelf-life: 24 months from date of manufacture, in original unopened can.

RECOMMENDATIONS

- Do not dilute or mix with other substances.
- Do not let the surface dry.
- For best results it is essential to use the product when the temperature of the substrate is above 5°C and below 30°C.
- Avoid applying during heavy rain or in very hot weather.





Active foam shampoo for building equipment



- POWERFUL STRIPPER
- DEGREASING POWER
- FAST-ACTING
- NON-CORROSIVE
- NON-IRRITANT
- BIODEGRADABLE
- PROTECTS EQUIPMENT AND USER'S SAFETY
- NON FLAMMABLE

ECOLOGICAL PRODUCT

- Formulation based on organic compounds.
- Non toxic.
- VOCs < 1 g/l.
- 70% biodegradable after 28 days.

PROPERTIES

GT Wash & Go® is a new-generation degreasing shampoo and laitance remover developed to meet today's regulations.

GT Wash & Go® efficiently removes laitance, oils, grease and road film.

GT Wash & Go® is not classed as corrosive or irritant, which means it's safe-to-use. Containing no phosphate, sodium hydroxide or potassium, it is designed to meet the needs of application personnel in terms of effectiveness, safety, ease of use and environmental impact.

USE

GT Wash & Go® is ideal for weekly maintenance of builder's plant, utility vehicles and heavy goods vehicles.

GUARDTECH WASH & GO®

HOW TO USE



1

Spray the product uniformly on a dry surface:

- 1 coat



2

Action time:

- 5 to 10 minutes



3

Rinse the treated area:

- High-pressure washer

PACKAGING

10 L containers.
220 L drums.
1000 L IBC containers.

TECHNICAL DATA

Physical state at 20 °C : Liquid
Colour : Clear
Odour : Light
pH : < 3
Relative density : 1.06 ± 0.01
Solubility in water : Total
Flashpoint [°C] : > 250°C

COVERAGE

The following values are for guidance only : **3 to 5 m² / L.**

CLEANING EQUIPMENT

Tools and equipment should be cleaned with water after use.

STORAGE

- Store in a dry place at a temperature of between 5°C and 30°C (reversible change of state in case of frost).
- Shelf-life: 24 months from date of manufacture, in original unopened can.

RECOMMENDATIONS

- Do not dilute or mix with other substances.
- Do not let the surface dry.
- For best results it is essential to use the product when the temperature of the substrate is above 5°C and below 30°C.
- Avoid applying during heavy rain or in very hot weather.





Plant-based bitumen remover for RMC equipment



- **POWERFUL HIGH PERFORMANCE STRIPPER**
- **FAST ACTION**
- **WORKS AT ROOM TEMPERATURE**
- **NON-CORROSIVE**
- **NON-IRRITANT**
- **BIODEGRADABLE**
- **PROTECTS EQUIPMENT AND USER'S SAFETY**
- **NON-FLAMMABLE**

ECOLOGICAL PRODUCT

- Formulated base of vegetable raw materials.
- Non toxic.
- VOC <1 g/l.
- Biodegradable at 80% after 28 days.



PROPERTIES

GBR® is a bitumen remover designed to clean equipment used in building and public works.

GBR® is a new-generation product designed to meet the different needs of users in terms of safety of use, efficiency, environmental impact and preserving treated surfaces. Unlike conventional acid products, GBR® is not classed as a corrosive or irritant, meaning it poses much less of a hazard during use.

USE

GBR® is a very efficient tar remover for asphalt pavers, finishers, spreaders and all building equipment. It is also a very good degreaser power to remove gunk, grease, oil, heavy fuel oil, glue, polymers...

GUARD BITUME REMOVER®

HOW TO USE



1

Spray the product uniformly on the substrate.

- 2 coats
- Interval between coats: minimum 15 minutes



2

Action time:

- 15 minutes for each coat



3

Rinse the treated area:

- High-pressure washer

PACKAGING

25 L containers.
200 L drums.
1000 L IBC containers.

TECHNICAL DATA

Physical state at 20 °C : Liquid
Colour : Green
Odour : None
pH : 6.7 ± 0.05
Relative density : 0.89 ± 0.02
Solubility in water : Total
Flashpoint [°C] : 173 °C

COVERAGE

The following values are for guidance only: **5 to 10 m² / L.**

CLEANING EQUIPMENT

Tools and equipment should be cleaned with water after use.

STORAGE

- Store in a dry place at a temperature of between 5°C and 30°C (reversible change of state in case of frost).
- Shelf-life: 24 months from date of manufacture, in original unopened can.

RECOMMENDATIONS

- Do not dilute or mix with other substances.
- Do not allow to dry.
- For best results it is essential to use the product when the temperature of the substrate is above -15°C and below 30°C.
- Avoid applying during heavy rain or in very hot weather.





Non-stick protective and cleaning oil for concrete mixers



- PREVENTS CONCRETE FROM STICKING
- DISSOLVES CONCRETE AND MORTAR RESIDUES
- NON-CORROSIVE
- NON-IRRITANT
- PROTECTS EQUIPMENT AND USER'S SAFETY
- 100% RECYCLED ORGANIC RAW MATERIAL

ECOLOGICAL PRODUCT

- Non-hazardous, non-toxic.
- PCB and CMR-free.
- COV < 1 g/l.
- Biodegradable > 90% after 28 days.



PROPERTIES

GTN® is a release agent designed to protect equipment and clean concrete residues.

GTN® is designed to be used on a daily basis to soften concrete residues that accumulate over the course of a working day. Applied at the end of a working day, it will break down concrete residue throughout the night.

Thanks to its protection properties, GTN® prevents concrete from contaminating equipment and makes maintenance easier. GTN® helps to increase the lifespan of equipment.

GTN® is significantly less hazardous than other products available on the market. It does not contain petrochemical-based products, heavy metals and is not corrosive. It can be applied to any material without alteration (metal, rubber, paint...).

USE

GTN® is ideal for maintaining and protecting building equipment: concrete mixers, concrete moulds...

GUARDTECH NEUTRALIZER®

HOW TO USE

PREVENTIVE



1

Spray the product during the day or at the end of a working day

- Oil must cover the concrete to be removed
- Wait at least 12 hours

PACKAGING

25 L containers.
200 L drums.
1000 L IBC containers.

TECHNICAL DATA

Physical state at 20 °C : Liquid
Colour : Amber
Odour : Characteristic
Viscosity at 20°C [mPa.s] : 25
pH : Not applicable
Density : 0.93 ± 0.02
Solubility in water : Insoluble
Flashpoint [°C] : Not applicable

COVERAGE

Oil must cover the concrete to be removed. The following values are for guidance only : **30 to 40 m² / L.**

CLEANING EQUIPMENT

Tools and equipment should be cleaned with water after use.

CURATIVE

1 **Spray the product at the end of a working day**

- Oil must cover the concrete to be removed
- Wait at least 12 hours

2 **Rinse the treated surface**

- With high-pressure cleaner or water jet

3 **Repeat until the concrete has been completely removed.**

STORAGE

- Store in a dry place at a temperature of between 5°C and 30°C.
- Shelf-life: 12 months from date of manufacture, in original unopened can.

RECOMMENDATIONS

- Do not dilute or mix with other substances.
- For best results it is essential to use GTN® when air and surface temperature is above 0°C.
- Do not apply during rain.
- GTN® hardens below -7°C.
- In certain cases, an excess use of the product can lead to air within the concrete.





Non-stick protective and cleaning oil for concrete mixers



- MORE CONCENTRATED FORMULA
- PREVENTS CONCRETE FROM STICKING
- DISSOLVES CONCRETE AND MORTAR RESIDUES
- NON-CORROSIVE
- NON-IRRITANT
- PROTECTS EQUIPMENT AND USER'S SAFETY
- 100% RECYCLED ORGANIC RAW MATERIAL

ECOLOGICAL PRODUCT

- Non-hazardous, nontoxic.
- PCB and CMR-free.
- COV < 1 g/l.
- Biodegradable > 90% after 28 days.



PROPERTIES

GTN® Premium is a release agent designed to protect equipment and clean concrete residues.

GTN® Premium is a curative and preventive product which contains more active ingredient than the classic GTN® (30% in more). It helps to protect and clean much more efficiently and quickly the material against deposits of concrete

Thanks to its protection properties, GTN® Premium prevents concrete from contaminating equipment and makes maintenance easier. GTN® Premium helps to increase the lifespan of equipment.

GTN® Premium is significantly less hazardous than other products available on the market. It does not contain petrochemical-based products, heavy metals and is not corrosive. It can be applied to any material without alteration (metal, rubber, paint...).

USE

GTN® Premium is ideal for maintaining and protecting building equipment: concrete mixers, concrete moulds...

GUARDTECH NEUTRALIZER®

HOW TO USE

PREVENTIVE



1

Spray the product during the day or at the end of a working day

- Oil must cover the concrete to be removed
- Wait at least 12 hours

PACKAGING

25 L containers.
200 L drums.
1000 L IBC containers.

TECHNICAL DATA

Physical state at 20 °C : Liquid
Colour : Amber
Odour : Characteristic
Viscosity at 20°C [mPa.s] : 25
pH : Not applicable
Density : 0.93 ± 0.02
Solubility in water : Insoluble
Flashpoint [°C] : Not applicable

COVERAGE

Oil must cover the concrete to be removed. The following values are for guidance only : **30 to 40 m² / L.**

CLEANING EQUIPMENT

Tools and equipment should be cleaned with water after use.

CURATIVE

1

Spray the product at the end of a working day

- Oil must cover the concrete to be removed
- Wait at least 12 hours

2

Rinse the treated surface

- With high-pressure cleaner or water jet

3

Repeat until the concrete has been completely removed.

STORAGE

- Store in a dry place at a temperature of between 5°C and 30°C.
- Shelf-life: 12 months from date of manufacture, in original unopened can.

RECOMMENDATIONS

- Do not dilute or mix with other substances.
- For best results it is essential to use GTN® Premium when air and surface temperature is above 0°C.
- Do not apply during rain.
- GTN® Premium hardens below -7°C.
- In certain cases, an excess use of the product can lead to air within the concrete.





Non-stick protection agent for RMC equipment



- LIMITS THE ADHESION OF CONCRETE, MORTAR OR BITUMEN
- DOES NOT BECOME STICKY
- NON-CORROSIVE
- NON-IRRITANT
- BIODEGRADABLE
- PROTECTS EQUIPMENT AND USER'S SAFETY
- NON-FLAMMABLE

ECOLOGICAL PRODUCT

- Non-toxic.
- VOC <1 g/l.
- Biodegradable at 80% after 28 days.
- NO CMRs.



PROPERTIES

GTP® is intended for the protection of equipment against projections of concrete, mortar or bitumen. Thanks to its protective film, the deposits will be easily removed using a water jet or high pressure cleaner.

GTP® is a new generation biotechnology product, formulated from 100% plant ingredients. It is non-toxic, odorless and biodegradable.

GTP® can be used on all types of substrates and can even restore the flexibility and improve the appearance of old rubbers..

USE

GTP® is ideal for the protection of construction equipment: formwork, metal concrete molds, mixers, trucks, finishers, tools, etc.

GUARDTECH PROTECT®

HOW TO USE



1

Spray the product uniformly onto the dry surface.

- 1 coat



2

Let dry



3

- Repeat the operation after each high-pressure wash.

PACKAGING

25 L containers.
200 L drums.
1000 L IBC containers.

TECHNICAL DATA

Physical state at 20 °C : Liquid
Colour : Amber
Odour : Light
pH : Not applicable
Viscosity at 20°C [mPa.s] : 17
Relative density : 0.89 ± 0.02
Solubility in water : Total
Flashpoint [°C] : Not applicable

COVERAGE

The following values are for guidance only: **5 to 10 m² / L.**

CLEANING EQUIPMENT

Tools and equipment should be cleaned with water after use.

STORAGE

- Store in a dry place at a temperature of between 5°C and 30°C (reversible change of state in case of frost).
- Shelf-life: 24 months from date of manufacture, in original unopened can.

RECOMMENDATIONS

- Do not dilute or mix with other substances.
- For best results it is essential to use the product when the temperature of the substrate is above 5°C and below 30°C.
- Avoid applying during heavy rain or in very hot weather.





Renovator and non-stick protection for site equipment



- RESTORES COLOR LOST TO WEATHER AND MAKES IT SHINE
- PROTECTS AGAINST SPLASHES FROM CONCRETE, MORTAR AND COATINGS
- LONG-LASTING EFFECT
- NON-CORROSIVE
- MULTI-USE
- EASY & QUICK TO USE

PROPERTIES

GTS® is a product that provides both protection and curative properties. It revives the original colour of all plastics and paints affected by weather conditions. It also forms a film that protects equipment against splashes from concrete, mortar and coatings.

Thanks to its anti-adherent properties, GTS® makes daily cleaning of equipment easy.

GTS® is easy and quick to apply and is safe for the user (non corrosive).

USE

GTS® is used on the backs of vans (hoppers, gutters, flaps, rails, runners etc.) and on concrete pumps, building site equipment, metallic casing (faces looking inwards), wooden casing etc...

GUARDTECHSHINE®

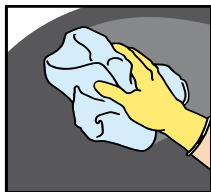
HOW TO USE



1

**Apply thin and regular layer.
Do not overapply the product.**

- 1 thin layer



2

Polish with a lint-free microfibre cloth for uniform result.

PACKAGING

0,25 kg bottles.
5 kg containers.

TECHNICAL DATA

Physical state at 20 °C : Liquid
Colour : Clear
Odour : Characteristic
pH : Not applicable
Density : 1.03 ± 0.02
Solubility in water : Insoluble
Flashpoint [°C] : 40°C

COVERAGE

The following values are for guidance only : **30 to 40 m² / Kg.**

CLEANING EQUIPMENT

Clean tools and equipment used with white spirit immediately after use.

STORAGE

- Store in a dry place at a temperature between 5°C and 30°C.
- Shelf-life: 12 months from date of manufacture, in original packaging unopened.

RECOMMENDATIONS

- Do not mix with other substances.
- Always handle the product in an aerated area. Otherwise, wear an ABEK-type mask.
- For perfect application and effective protection, the product must be shaken and used when the temperature of the support is above 10°C and below 30°C.
- Do not apply in rainy or very hot weather. Ideal air temperature is between 10°C and 30°C.



Guard Tech accessories

DESCRIPTION



PUMP FOR BARRELS



SPRAYER FOR GTR PREMIUM



SPRAYER FOR GTN / GTP



ELECTRIC MOTOPUMP



TAKE CARE OF MATERIALS

GUARD INDUSTRIE

7, rue Gutenberg - 93108 Montreuil Cedex – France

Tél: +33 (0)1 55 86 17 60 – Fax: +33 (0)1 48 58 16 89

E-mail: info@guardindustrie.com

www.guardindustrie.com

