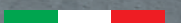


INDUSTRY
WORKSPACE SOLUTIONS



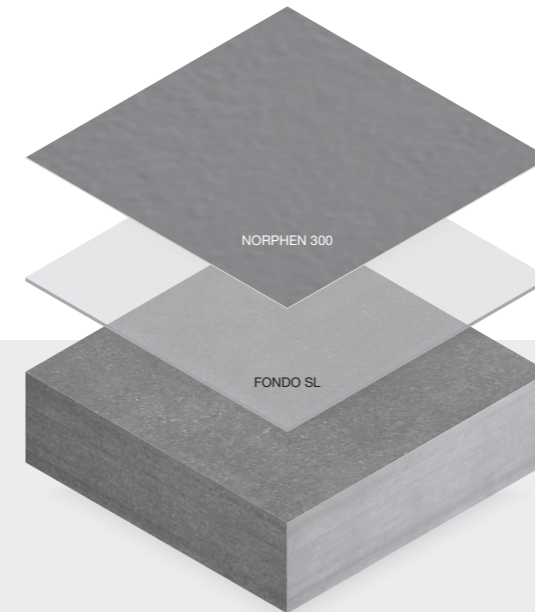
**NORD
RESINE**

MADE IN ITALY





RESIN INDUSTRIAL FLOOR COVERINGS



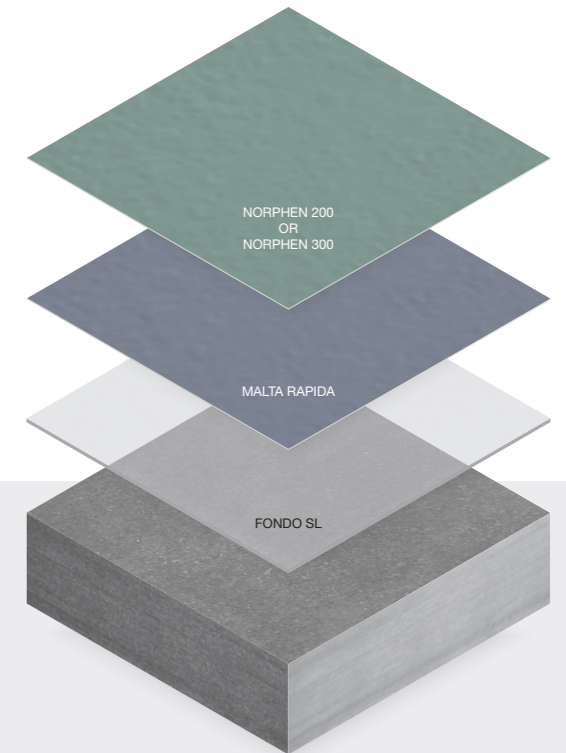
MACHINING

(Laser cutting, dry folding, etc.)



LIGHT WEIGHT, SMOOTH FINISH COVERING FOR INDUSTRIAL CONCRETE FLOORS

A covering which is easy to apply, with base coat applied in a single pass using a roller and a steel trowel/roller finish coat which yields a smooth, slightly wrinkled effect. Available on request in a vast range of colours.



PRECISION MECHANICAL ENGINEERING

(Turning, milling, etc.)



MEDIUM WEIGHT NON-SLIP COVERING

This type of floor is characteristic of processing applications where oil is used (pure or emulsified): an R9 non-slip finish (DIN 51130) is thus required for areas at risk. If modern machines which do not leak oil onto the floor are used, the client may choose to treat the dry areas with a light weight cycle with a smooth finish.

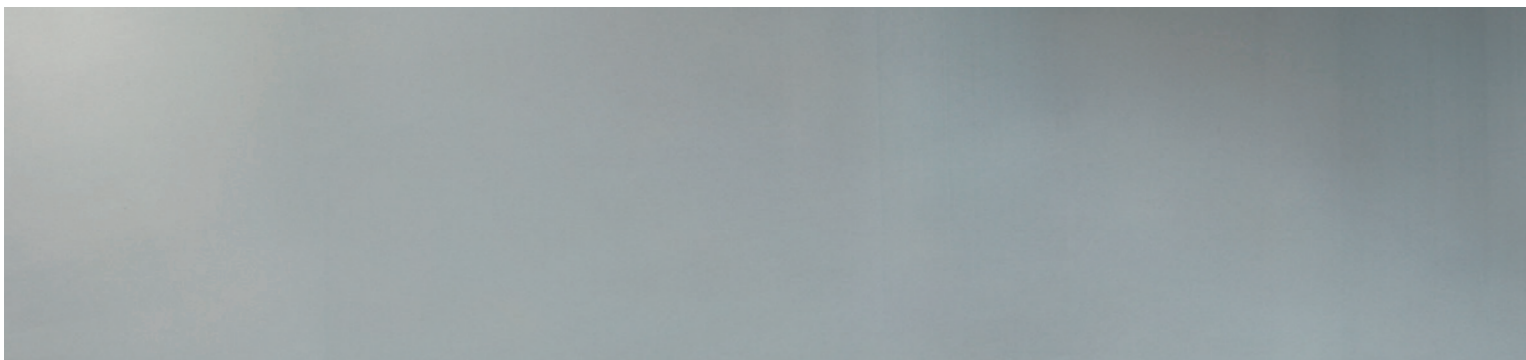


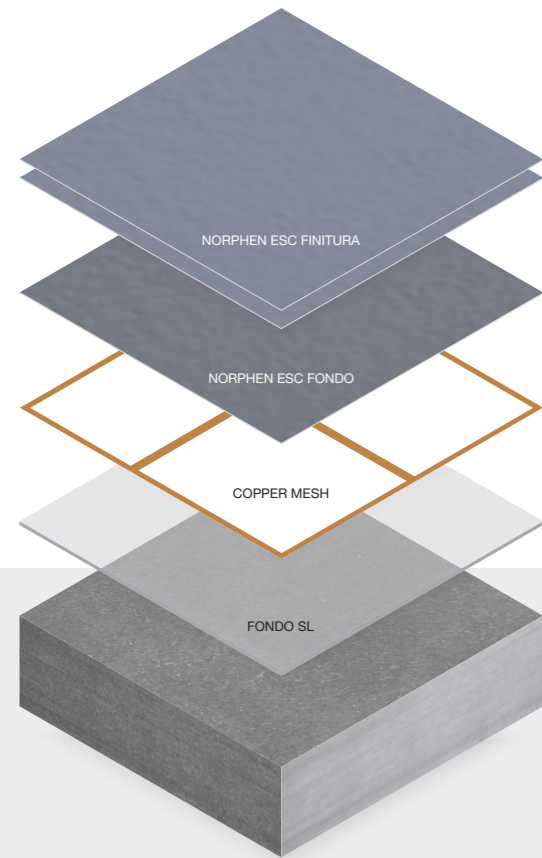
INDUSTRY

WORKSPACE SOLUTIONS

Nord Resine proposes a line of functional and aesthetic coverings for industrial applications derived from 30 years of technological development and experience of the market.

Our coverings offer surfaces compliant with the safety requirements of their target applications, while featuring aesthetic qualities to satisfy the most demanding expectations. To facilitate the work of professional fitters, Nord Resine offers a full range of solutions with a vast number of formulations, all designed to maximise performance at a competitive price point.





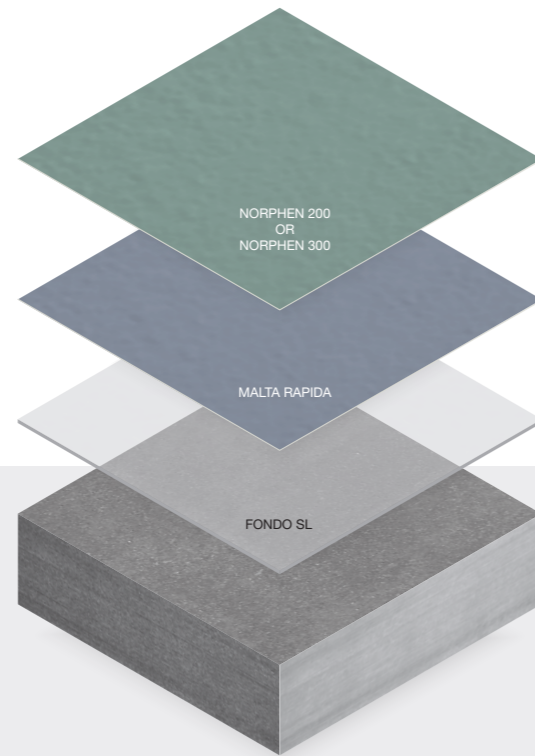
**ELECTRONICS
AND ELECTRICAL
ENGINEERING**



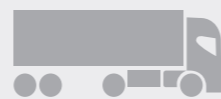
(Antistatic)

CONDUCTIVE COVERING

The antistatic/conductive covering (EN 1081) provided by NORPHEN ESC products has a smooth finish, around 0.7 mm thick, and is highly dirt repellant. These qualities ensure excellent contact between the user's feet and the surface and maintain the energy transmission required for the validity of the covering itself.

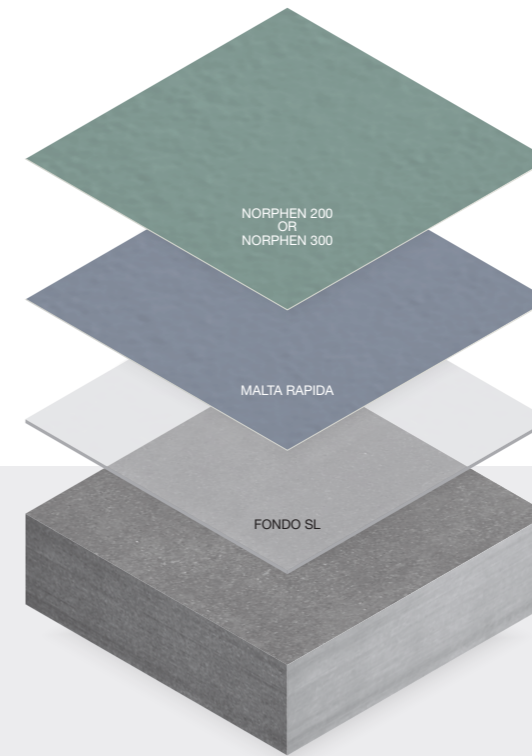


**HEAVY VEHICLE
WORKSHOPS**



MEDIUM WEIGHT NON-SLIP HEAVY VEHICLE DRIVE-OVER COVERING

A multilayer epoxy covering made with an R9 non-slip finish coat (DIN 51130) for areas affected by oil leaks during vehicle repairs. The covering, made with a quartz/resin mortar, is around 3.5 mm thick, and offers long term resistance to the stresses induced by the application. Resistant to frequent washing and the chemical products used in such applications.

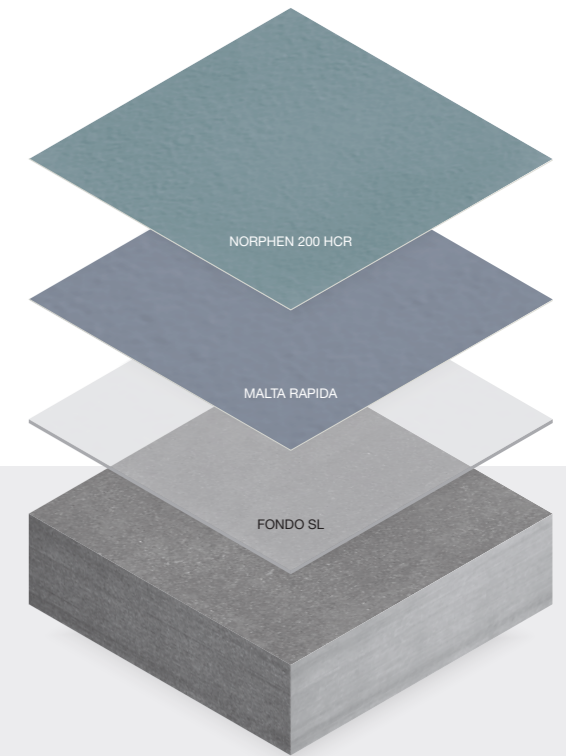


**LIGHT VEHICLE
WORKSHOPS**



MEDIUM/LIGHT WEIGHT NON-SLIP LIGHT VEHICLE DRIVE-OVER COVERING

A multilayer epoxy covering made with an R9 non-slip finish coat (DIN 51130) for areas affected by oil leaks during vehicle repairs. The covering is around 2.5 mm thick, and provides long term resistance to the repair work typical of the application. Resistant to frequent washing and the chemical products used in such applications.

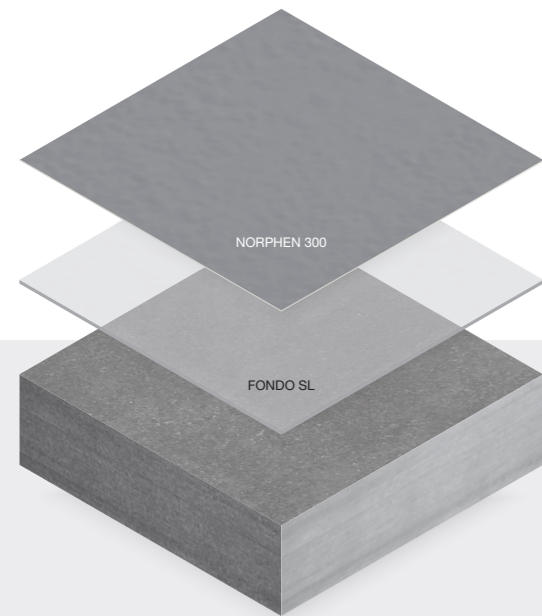


**PHARMACEUTICALS
AND STERILE AREAS**



SELF-LEVELLING COVERING WITH SLIGHTLY WRINKLED FINISH

The covering obtained with the self-levelling cycle is easy to sterilise and keep sterile: the NORPHEN 200 HCR finish not only offers outstanding mechanical and chemical resistance, but is also low maintenance thanks to its special formulation.

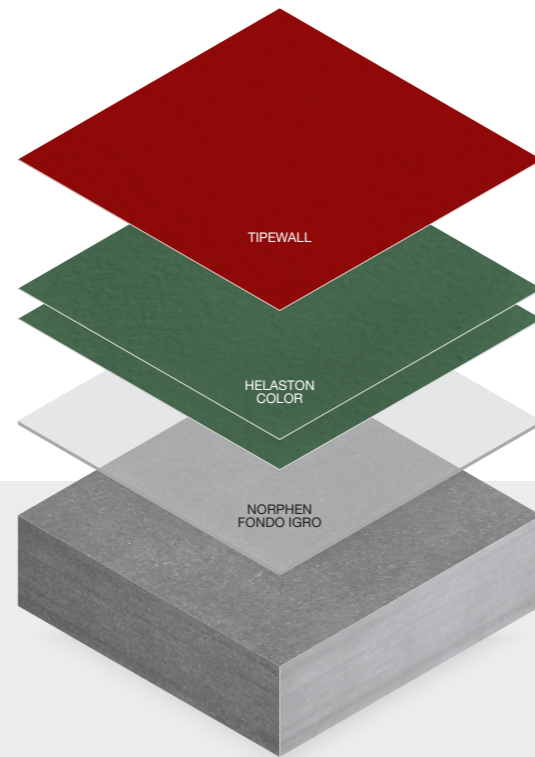


INDOOR CARPARKS



LOW COST WATERPROOF COVERING WITH SMOOTH FINISH

The cycle used to make indoor carpark floors is very fast, easy to use and low cost. The base coat is applied by roller to industrial concrete which has been washed with acid (or polished with a diamond wheel with non-scratch tools); the finish is applied in a single coat with a steel trowel and adjusted by roller.

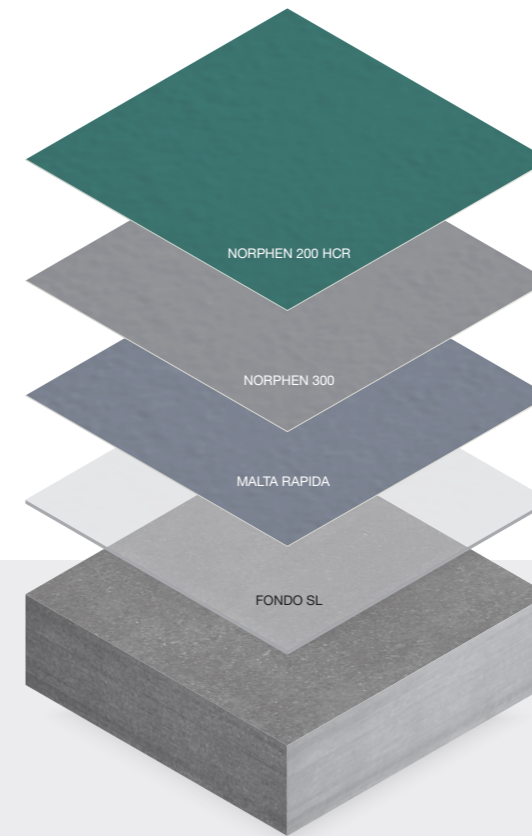


OUTDOOR CARPARKS



ELASTOMER COVERING WITH ARMoured FINISH LAYER

For outdoor carpark floors requiring waterproofing and armoured covering which is vehicle traffic resistant, Nord Resine offers a covering cycle composed of a roller base coat, a self-levelling waterproofing layer with HELASTON COLOR, a further render coat of HELASTON COLOR loaded with quartz, dusted until no more adheres, and a final coat of UV resistant finish with high chemical and mechanical resistance.



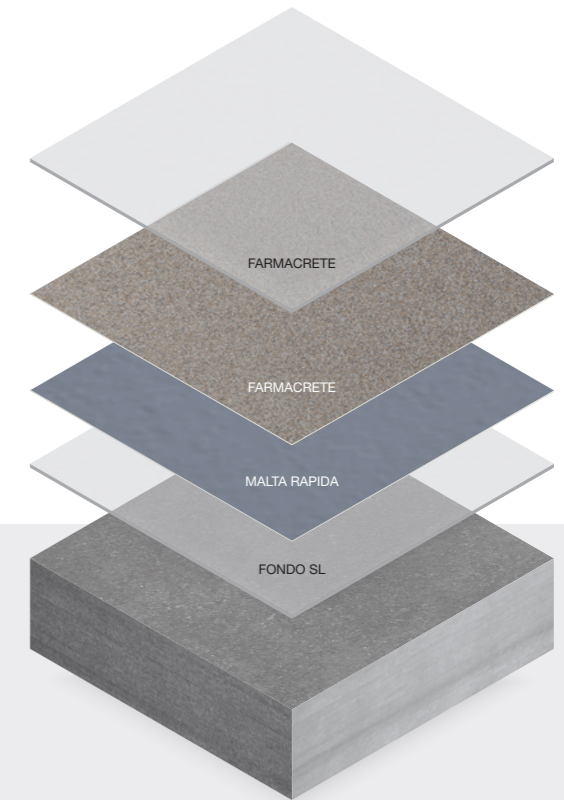
FOOD INDUSTRY light processing

(Pastry, fruit and vegetables, bakeries, etc.)



MEDIUM WEIGHT MULTILAYER COVERING

R9 non-slip covering (DIN 51130) with chemical resistance and suited for frequent repeat washing. The final thickness is 2.5 mm, obtained with a quartz dusted base coat, an intermediate rendered and dusted coat and two finish coats in which the second coat simply evens out the colour.



FOOD INDUSTRY heavy processing

(dairies, slaughterhouses, etc.)



HEAVY WEIGHT MULTILAYER COVERING

Heavy duty R9-10-11-12 non-slip covering (DIN 51130) for mechanical resistance to heavy processing applications typical of slaughterhouses and cheesemaking, with a surface dedicated to areas with large amounts of fat on the floor and high chemical resistance against high pressure washing and aggressive detergents. A 5 mm thickness is obtained with the MULTILAYER method: a stratified base with coloured resins and a finish layer of FARMACRETE formed of a transparent binder and ceramic quartz sand. The resulting covering maintains its original look over the long term.



MACHINING

Epoxy covering made with NORPHEN 300 applied in two roller coats to a diamond polished substrate and one coat of FONDO SL.



MACHINING

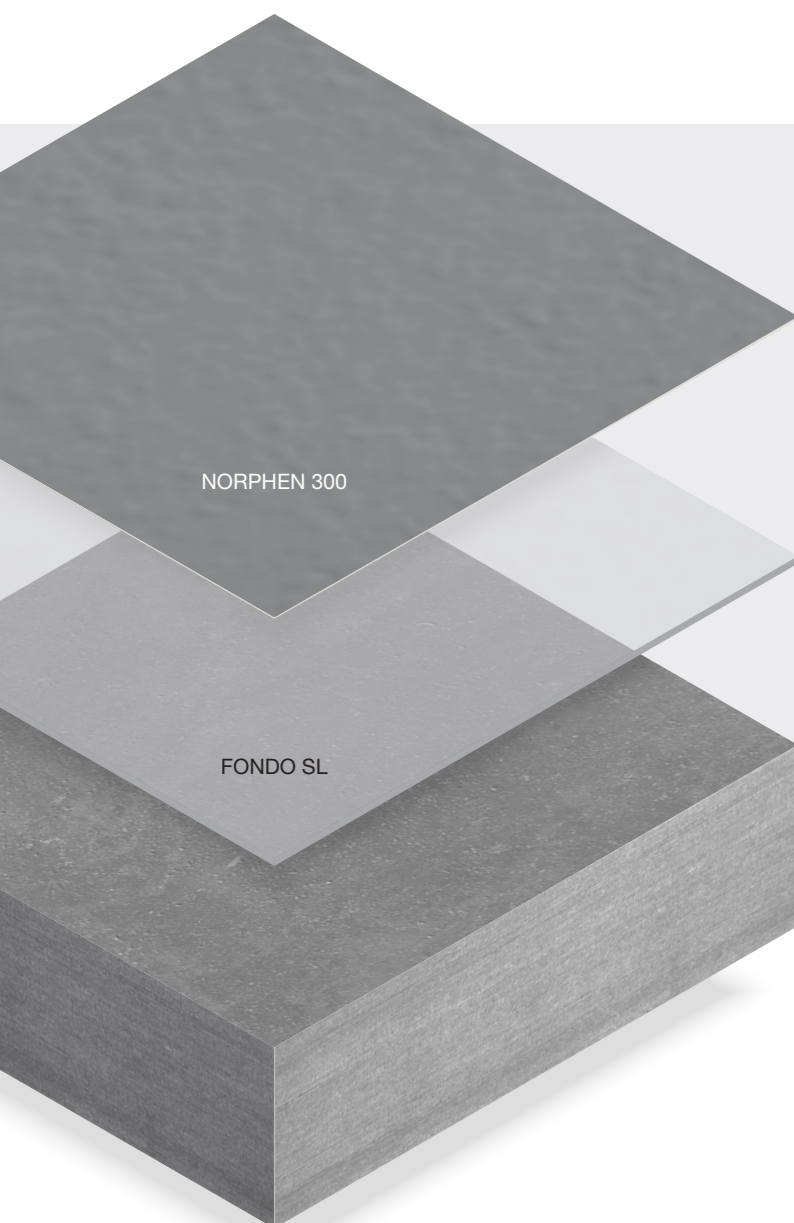
(Laser cutting, dry folding, etc.)

- EPOXY COVERING WITH TINTOMETRIC COLOURS
- THICKNESS 0.2 mm



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Visit our website and you can find videos and instructions on the correct application of our products.



PRODUCT RANGE

2

RESINS FOR INDUSTRIAL FLOORS

NORPHEN 300

EPOXY ENAMEL

Applied by trowel and rolling while fresh. Consumption approximately 0.5 kg/m².

PACKAGE



DESCRIPTION

Solvent and water free epoxy covering, self-levelling, for substrates with humidity no greater than 3% (ASTM D4944 - carbide method). Roller and trowel application, can be loaded with quartz. Available in tintometric system colours. Compared to NORPHEN 200, it has a higher density and lower cost.

APPLICATION

- Bi-component
- Roller application
- Trowel application



1

PRIMER

FONDO SL

BI-COMPONENT SOLVENT-FREE ADHESION PRIMER

Application with medium bristle roller. Consumption approximately 0.2 kg/m².



Self-levelling bi-component epoxy base coat without fillers or solvents, for preparing the substrate by roller application. Can be filled as desired with quartz sand of various grain sizes for application with a smooth steel trowel. Indispensable as a primer coat prior to any coating treatment with epoxy resin.

- Bi-component
- Roller application



PREPARING THE SUBSTRATE



THE SYSTEM REQUIRES A PROPERLY RESTORED FOOTING.

If you need to restore the footing, please follow our system: PREPARING AND REFRUBISHING THE SUBSTRATE

Request the brochure AT AUTHORISED OUTLETS



PRECISION MECHANICAL ENGINEERING

Medium weight epoxy covering, non-slip, high mechanical resistance, made with NORPHEN 300 or NORPHEN 200 and MALTA RAPIDA 12.



PRECISION MECHANICAL ENGINEERING

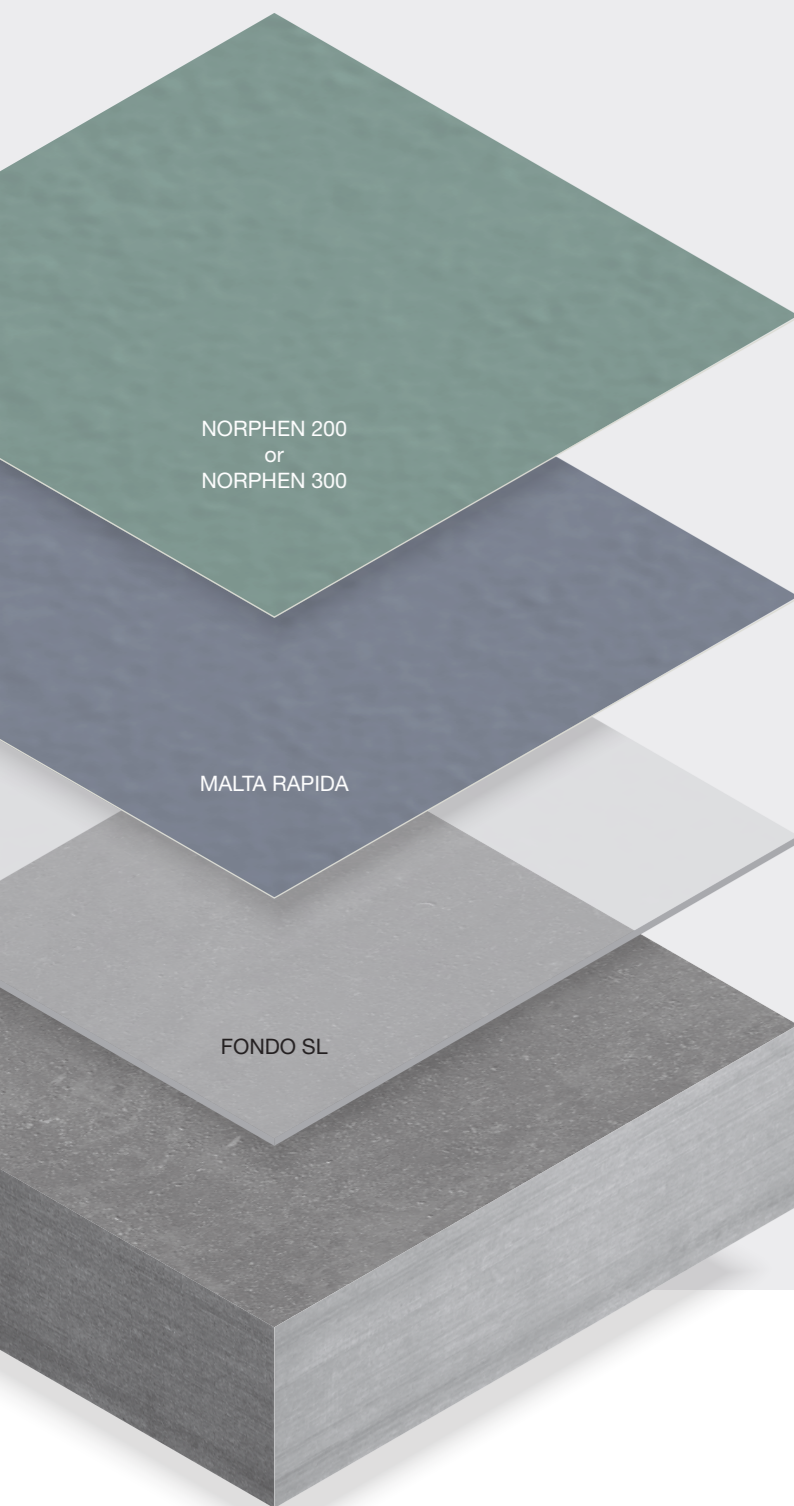
(Turning, milling, etc.)

- EPOXY COVERING WITH TINTOMETRIC COLOURS
- R9 NON-SLIP
- THICKNESS 2.5 mm



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3

PRODUCT RANGE

RESINS FOR INDUSTRIAL FLOORS

NORPHEN 200 EPOXY ENAMEL WITHOUT SOLVENT

Applies with a rubber trowel.
Consumption approximately 0.4 kg/m².

OR

NORPHEN 300 EPOXY ENAMEL

Applies with a rubber trowel.
Consumption approximately 0.5 kg/m².

PACKAGE



DESCRIPTION

Solvent and water free epoxy covering, for substrates with humidity no greater than 3% (ASTM D4944 - carbide method), high coverage. Available in tintometric system colours. For low density colours, use NORPHEN 200 FONDO first. Can be styled by dusting with coloured FLAKES and finished with transparent outdoor NORDPUR.

Solvent and water free epoxy covering, self-levelling, for substrates with humidity no greater than 3% (ASTM D4944 - carbide method). Roller and trowel application, can be loaded with quartz. Available in tintometric system colours.

APPLICATION

- Bi-component
- Roller application
- Trowel application
- Brush application



2

RESINS FOR INDUSTRIAL FLOORS

MALTA RAPIDA 12 + QUARTZ DUSTING 0.3/0.9 mm

Applies with a steel trowel.
MALTA RAPIDA consumption 2 kg/m².
Dust with 0.3/0.9 mm quartz when fresh, to around 3.5 kg/m².



Three-component self-levelling epoxy mortar, quick setting, for levelling off irregular surfaces by pouring directly onto concrete or floors with uneven finishes.

- Three-component
- Applies with a smooth trowel



1

PRIMER

FONDO SL + QUARTZ 0.1/0.3 + 0.3/0.9 mm + DUST WITH 0.3/0.9 MM UNTIL NO MORE ADHERES

BI-COMPONENT SOLVENT-FREE ADHESION PRIMER

Applies with a steel trowel.
FONDO SL consumption around 0.7 kg/m².
Ceramic quartz dusting consumption 4 kg/m².



Self-levelling bi-component epoxy primer without fillers nor solvents, for preparing the support. Can be filled as desired with quartz sand of various grain sizes and dusted until no more adheres. Indispensable as a primer coat prior to any coating treatment with epoxy resin.

- Bi-component
- Trowel application



PREPARING THE SUBSTRATE



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Request the brochure
AT AUTHORISED OUTLETS



ELECTRONICS AND ELECTRICAL ENGINEERING
Antistatic/conductive epoxy covering specifically for IEC 61340 areas made with NORPHEN ESC.



ELECTRONICS AND ELECTRICAL ENGINEERING

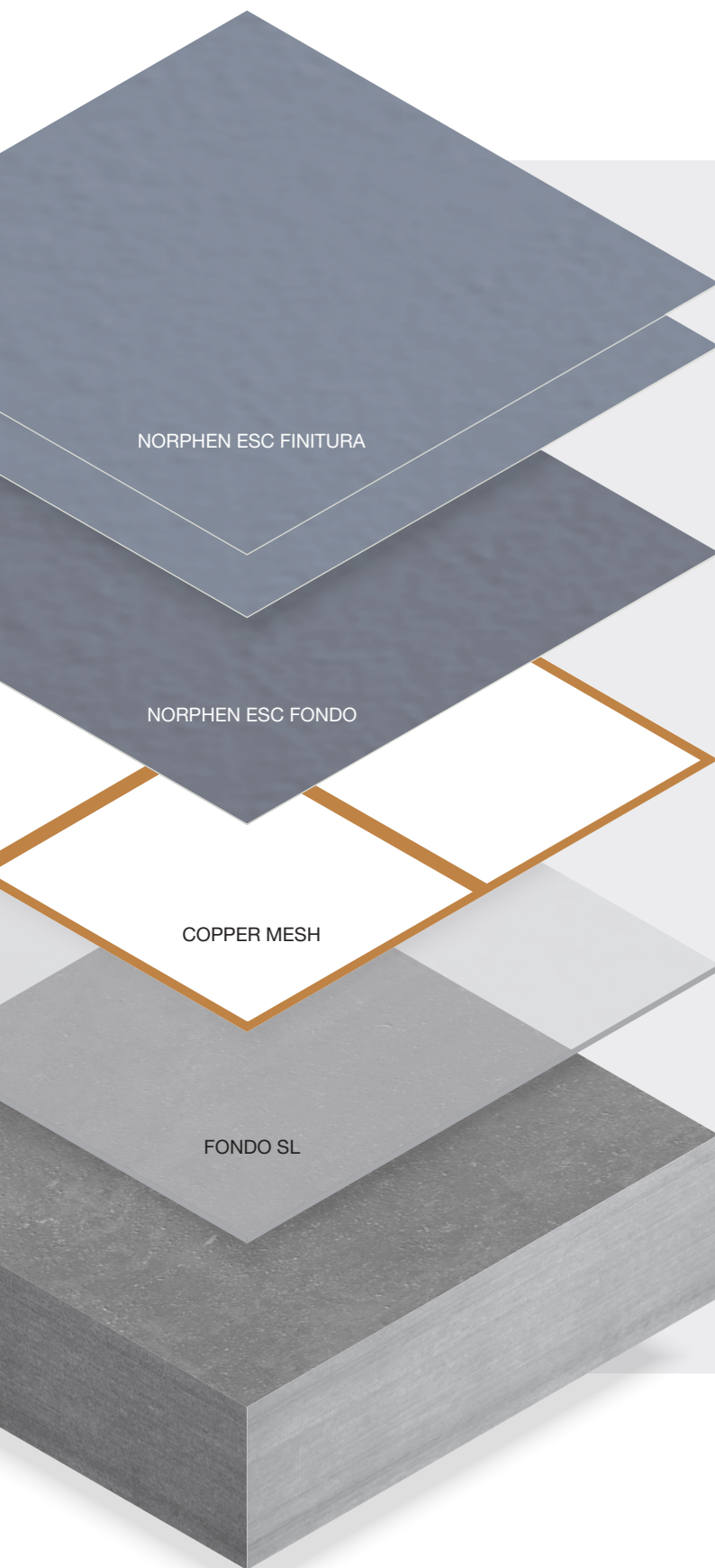
(Antistatic)

- EPOXY COVERING WITH TINTOMETRIC COLOURS
- THICKNESS 0.7 mm



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	PRODUCT RANGE	PACKAGE	DESCRIPTION	APPLICATION	
4	RESINS FOR INDUSTRIAL FLOORS NORPHEN ESC FINITURA CONDUCTIVE EPOXY FINISH COAT Applied by trowel and rolling while fresh.		A bi-component product for antistatic floor finish coats, applicable by roller and trowel. Apply in two coats with a smooth steel trowel mod. NR 842-203 (or similar) + rolling, for a total consumption of 0.35 kg/m ² (0.175 kg/m ² per coat).	Bi-component Roller application Trowel application	
3	RESINS FOR INDUSTRIAL FLOORS NORPHEN ESC FONDO CONDUCTIVE EPOXY BASE COAT		A bi-component product for antistatic floor finish coats. Apply over the copper sheet by trowel and roller. Consumption 0.5 kg/m ² .	Bi-component Trowel application	
2	PROCESSING EQUIPMENT COPPER MESH		Adhesive copper tape for the NORPHEN ESC resin flooring cycle.		
1	PRIMER FONDO SL + SUPPLEMENTED WITH 0.1/0.3 mm quartz at 50% by weight BI-COMPONENT SOLVENT-FREE ADHESION PRIMER Applies with a smooth steel trowel. Consumption approximately 0.45 kg/m ² .		Self-levelling bi-component epoxy base coat without fillers or solvents, for preparing the substrate by roller application. Can be filled as desired with quartz sand of various grain sizes for application with a smooth steel trowel. Indispensable as a primer coat prior to any coating treatment with epoxy resin.	Bi-component Roller application Trowel application	

PREPARING THE SUBSTRATE

N.B.: If light colours are used, the carbon fibres in the final coat can be seen.



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 AT AUTHORISED OUTLETS



HEAVY VEHICLE WORKSHOPS

Heavy weight epoxy covering, non-slip,
high mechanical resistance, made with
NORPHEN 300 or NORPHEN 200 and MALTA RAPIDA 13.





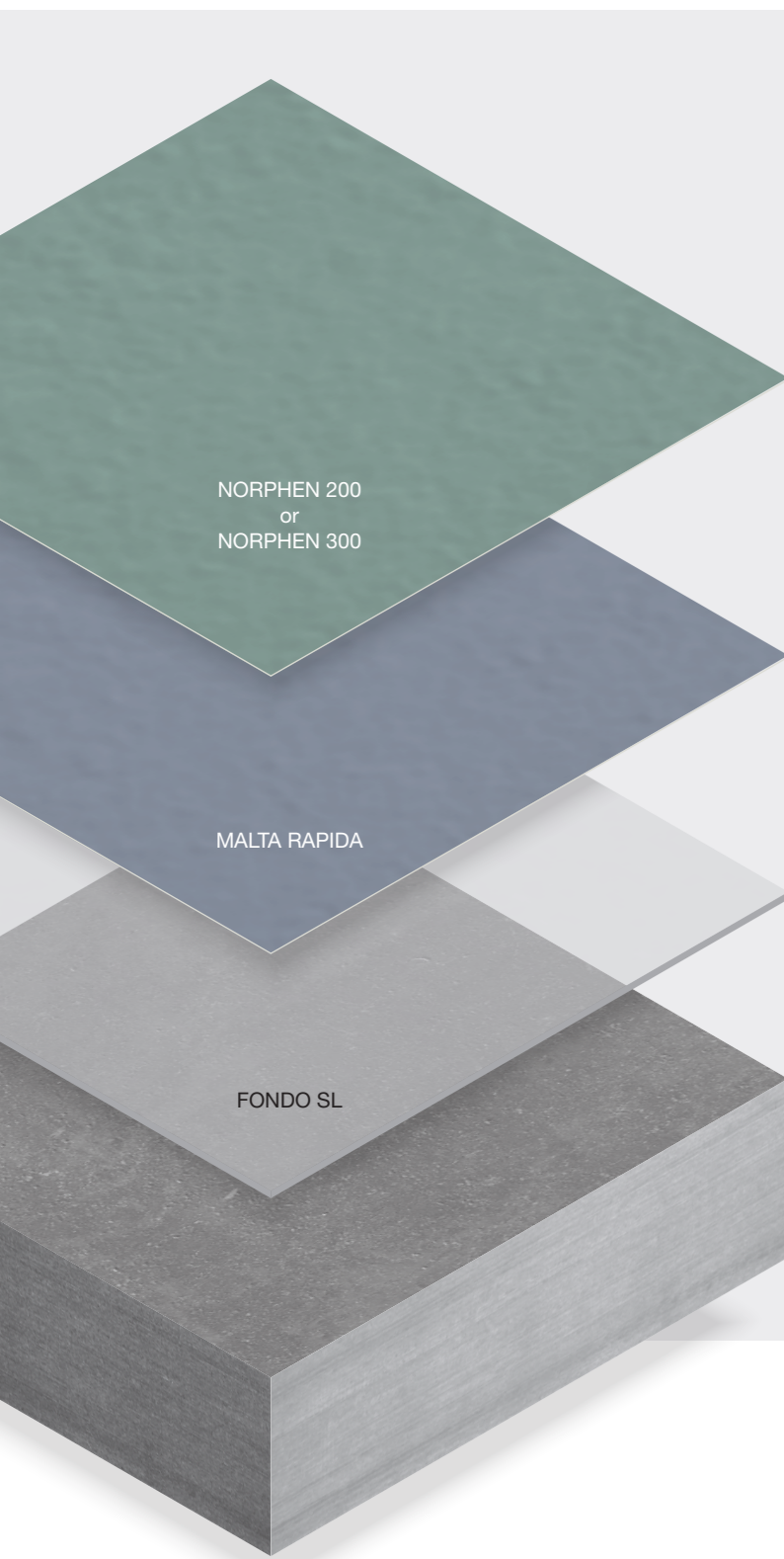
HEAVY VEHICLE WORKSHOPS

- EPOXY COVERING WITH TINTOMETRIC COLOURS
- R9 NON-SLIP
- THICKNESS 3.5 mm



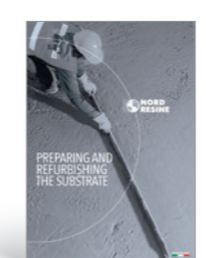
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	PRODUCT RANGE	PACKAGE	DESCRIPTION	APPLICATION	
3	RESINS FOR INDUSTRIAL FLOORS NORPHEN 200 EPOXY ENAMEL WITHOUT SOLVENT Applies with a rubber trowel. Consumption approximately 0.5 kg/m ² . OR NORPHEN 300 EPOXY ENAMEL Applies with a rubber trowel. Consumption approximately 0.6 kg/m ² .		Solvent and water free epoxy covering, for substrates with humidity no greater than 3% (ASTM D4944 - carbide method), high coverage. Available in tintometric system colours. Solvent and water free epoxy covering, self-levelling, for substrates with humidity no greater than 3% (ASTM D4944 - carbide method). Roller and trowel application, can be loaded with quartz. Available in tintometric system colours.	Bi-component Roller application Trowel application	
2	RESINS FOR INDUSTRIAL FLOORS MALTA RAPIDA 13 + QUARTZ DUSTING 0.7/1.2 mm Applies with a steel trowel. MALTA RAPIDA consumption 4 kg/m ² . Dust with 0.7/1.2 mm quartz when fresh with a consumption of around 4 kg/m ² .		Three-component self-levelling epoxy mortar, quick setting, for levelling off irregular surfaces by pouring directly onto concrete or floors with uneven finishes.	Three-component Applies with a smooth trowel	
1	PRIMER FONDO SL + QUARTZ 0.1/0.3 + 0.3/0.9 mm + DUST WITH 0.3/0.9 MM UNTIL NO MORE ADHERES BI-COMPONENT SOLVENT-FREE ADHESION PRIMER Applies with a steel trowel. FONDO SL consumption around 0.7 kg/m ² . Ceramic quartz dusting consumption 4 kg/m ² .		Self-levelling bi-component epoxy primer without fillers nor solvents, for preparing the support. Can be filled as desired with quartz sand of various grain sizes and dusted until no more adheres. Indispensable as a primer coat prior to any coating treatment with epoxy resin.	Bi-component Trowel application	

PREPARING THE SUBSTRATE



THE SYSTEM REQUIRES A PROPERLY RESTORED FOOTING.

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Request the brochure
 AT AUTHORISED OUTLETS



LIGHT VEHICLE WORKSHOPS

Medium weight epoxy covering, R9 non-slip, with high mechanical resistance, made with NORPHEN 300 or NORPHEN 200 applied by trowel to MALTA RAPIDA 12 with a dusting of quartz until no more adheres.



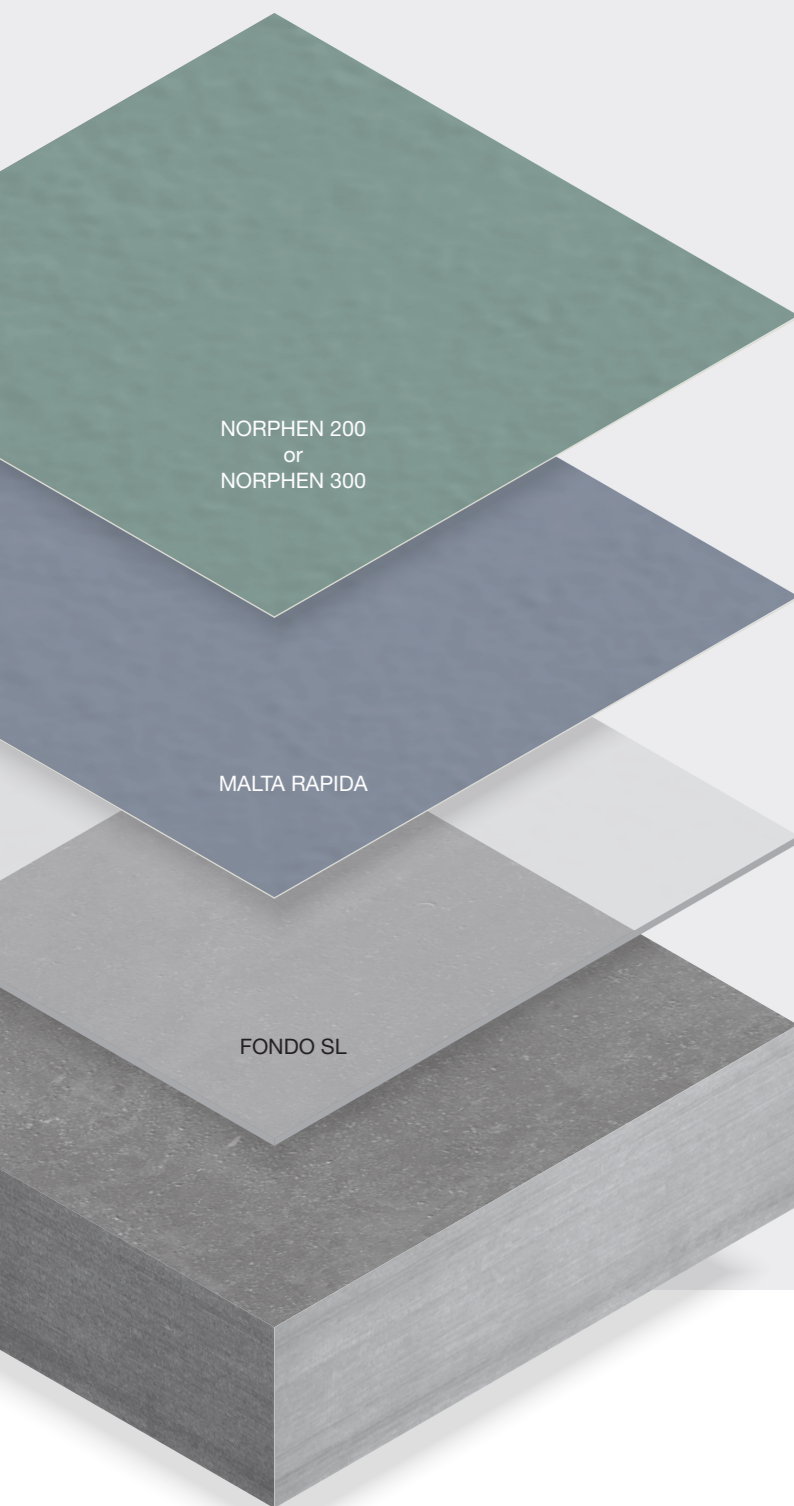
LIGHT VEHICLE WORKSHOPS

- EPOXY COVERING WITH TINTOMETRIC COLOURS
- R9 NON-SLIP
- THICKNESS 2.5 mm



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3

PRODUCT RANGE

RESINS FOR INDUSTRIAL FLOORS

NORPHEN 200 EPOXY ENAMEL WITHOUT SOLVENT

Applies with a rubber trowel.
Consumption approximately 0.4 kg/m².

OR

NORPHEN 300 EPOXY ENAMEL

Applies with a rubber trowel.
Consumption approximately 0.5 kg/m².

PACKAGE



DESCRIPTION

Solvent and water free epoxy covering, for substrates with humidity no greater than 3% (ASTM D4944 - carbide method), high coverage. Available in tintometric system colours. For low density colours, use NORPHEN 200 FONDO first. Can be styled by dusting with coloured FLAKES and finished with transparent outdoor NORDPUR.

Solvent and water free epoxy covering, self-levelling, for substrates with humidity no greater than 3% (ASTM D4944 - carbide method). Roller and trowel application, can be loaded with quartz. Available in tintometric system colours.

APPLICATION

- Bi-component
- Roller application
- Trowel application



2

RESINS FOR INDUSTRIAL FLOORS

MALTA RAPIDA 12 + QUARTZ DUSTING 0.3/0.9 mm

Applies with a steel trowel.
MALTA RAPIDA consumption 2 kg/m².
Dust with 0.3/0.9 mm quartz when fresh to around 3.5 kg/m².



Three-component semi-levelling epoxy mortar, quick setting, for levelling off irregular surfaces by pouring directly onto concrete or floors with uneven finishes.

- Three-component
- Applies with a smooth trowel



1

PRIMER

FONDO SL + QUARTZ 0.1/0.3 + 0.3/0.9 mm + DUST WITH 0.3/0.9 mM UNTIL NO MORE ADHERES

BI-COMPONENT SOLVENT-FREE ADHESION PRIMER

Applies with a steel trowel.
FONDO SL consumption around 0.7 kg/m².
Ceramic quartz dusting consumption 4 kg/m².



Self-levelling bi-component epoxy primer without fillers nor solvents, for preparing the support. Can be filled as desired with quartz sand of various grain sizes and dusted until no more adheres. Indispensable as a primer coat prior to any coating treatment with epoxy resin.

- Bi-component
- Trowel application



PREPARING THE SUBSTRATE



THE SYSTEM REQUIRES A PROPERLY RESTORED FOOTING.

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PREPARING AND REFURBISHING THE SUBSTRATE

Request the brochure
AT AUTHORISED OUTLETS



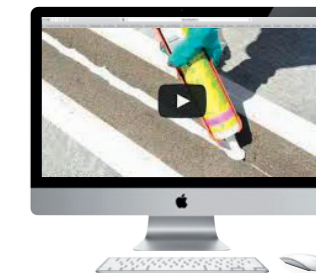
PHARMACEUTICALS AND STERILE AREAS

Self-levelling covering made with MALTA
RAPIDA 13 and monochromatic or coloured
finish coat of NORPHEN 200 HCR.



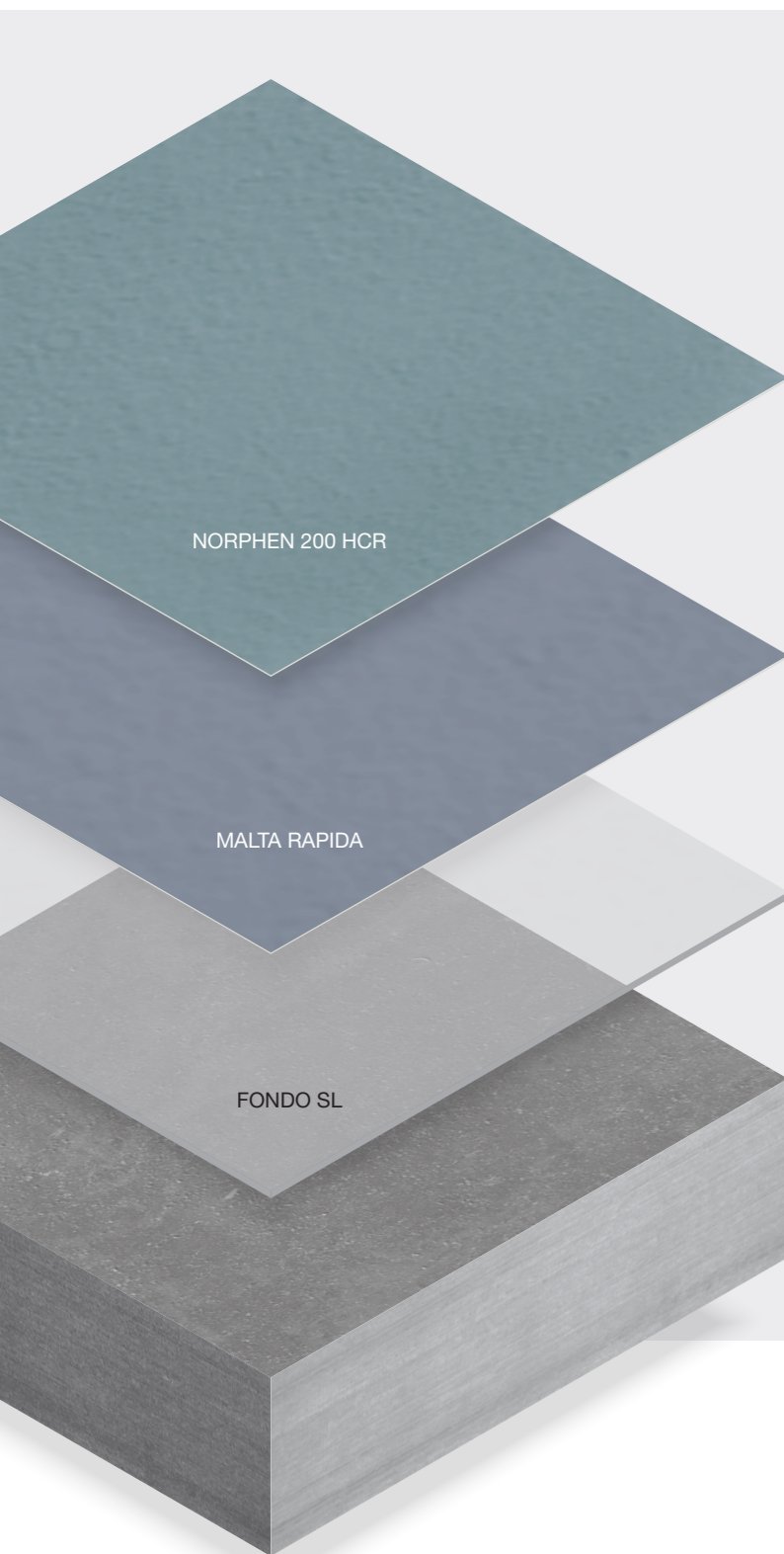
PHARMACEUTICALS AND STERILE AREAS

- EPOXY COVERING WITH TINTOMETRIC COLOURS
- SMOOTH FINISH
- THICKNESS 2.5 mm



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Visit our website and you can find videos and instructions on the correct application of our products.



PRODUCT RANGE

3

RESINS FOR INDUSTRIAL FLOORS

NORPHEN 200 HCR

SOLVENT FREE EPOXY ENAMEL WITH HIGH CHEMICAL RESISTANCE

Application with short bristle roller.
Consumption 0.08 kg/m².

PACKAGE



DESCRIPTION

Bi-component epoxy covering for floors with high chemical and mechanical resistance. Roller application.
For the prices of the other colours, refer to the COLOURS PRICE LIST.

APPLICATION

- Bi-component
- Roller application



2

RESINS FOR INDUSTRIAL FLOORS

MALTA RAPIDA 13

Applies with a toothed steel trowel.
MALTA RAPIDA 13 consumption 4 kg/m².



Three-component self-levelling epoxy mortar, quick setting, for levelling off irregular surfaces by pouring directly onto concrete or floors with uneven finishes.

- Three-component
- Applies with a smooth trowel



1

PRIMER

FONDO SL

+ SUPPLEMENTED WITH 0.1/0.3 mm quartz at 50% by weight

BI-COMPONENT SOLVENT-FREE ADHESION PRIMER

Applies with a smooth steel trowel.
Consumption approximately 0.45 kg/m².



Self-levelling bi-component epoxy base coat without fillers or solvents, for preparing the substrate by roller application. Can be filled as desired with quartz sand of various grain sizes for application with a smooth steel trowel. Indispensable as a primer coat prior to any coating treatment with epoxy resin.

- Bi-component
- Roller application
- Trowel application



PREPARING THE SUBSTRATE



THE SYSTEM REQUIRES A PROPERLY RESTORED FOOTING.

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PREPARING AND REFURBISHING THE SUBSTRATE

Request the brochure
AT AUTHORISED OUTLETS



INDOOR CARPARKS

Trowel application of NORPHEN 300 to a diamond polished surface treated with FONDO SL.



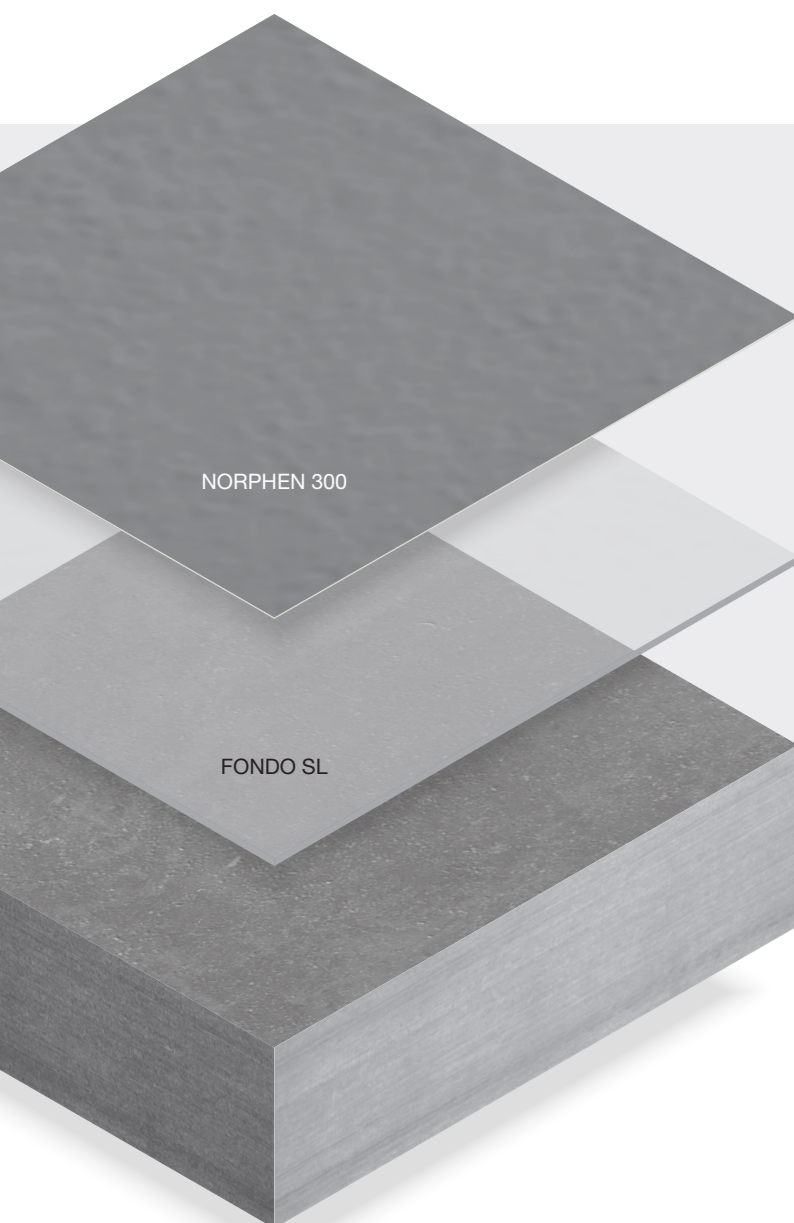
INDOOR CARPARKS

- SMOOTH FINISH
- EPOXY COVERING WITH TINTOMETRIC COLOURS
- THICKNESS 0.5 mm



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PRODUCT RANGE

2

RESINS FOR INDUSTRIAL FLOORS NORPHEN 300

Trowel and roller application.
Consumption approximately 0.35 kg/m².

PACKAGE



DESCRIPTION

Solvent and water free epoxy covering, self-levelling, for substrates with humidity no greater than 3% (ASTM D4944 - carbide method). Roller and trowel application, can be loaded with quartz. Available in tintometric system colours. Compared to NORPHEN 200, it has a higher density and lower cost.

APPLICATION

- Bi-component
- Roller application
- Trowel application



1

PRIMER FONDO SL BI-COMPONENT SOLVENT-FREE ADHESION PRIMER

Application with medium bristle roller.
Consumption approximately 0.15 kg/m².



Self-levelling bi-component epoxy primer without fillers nor solvents, for preparing the support. Can be filled as desired with quartz sand of various grain sizes. Indispensable as a primer coat prior to any coating treatment with epoxy resin.

- Bi-component
- Roller application



PREPARING THE SUBSTRATE

For non-slip surfaces, please contact our technical offices.



THE SYSTEM REQUIRES A PROPERLY RESTORED FOOTING.

If you need to restore the footing, please follow our system:
PREPARING AND REFURBISHING THE SUBSTRATE

Request the brochure
AT AUTHORISED OUTLETS



OUTDOOR CARPARKS
Waterproof covering made with
HELASTON COLOR reinforced with
quartz and TIPEWALL for outdoor
drive-over floors.





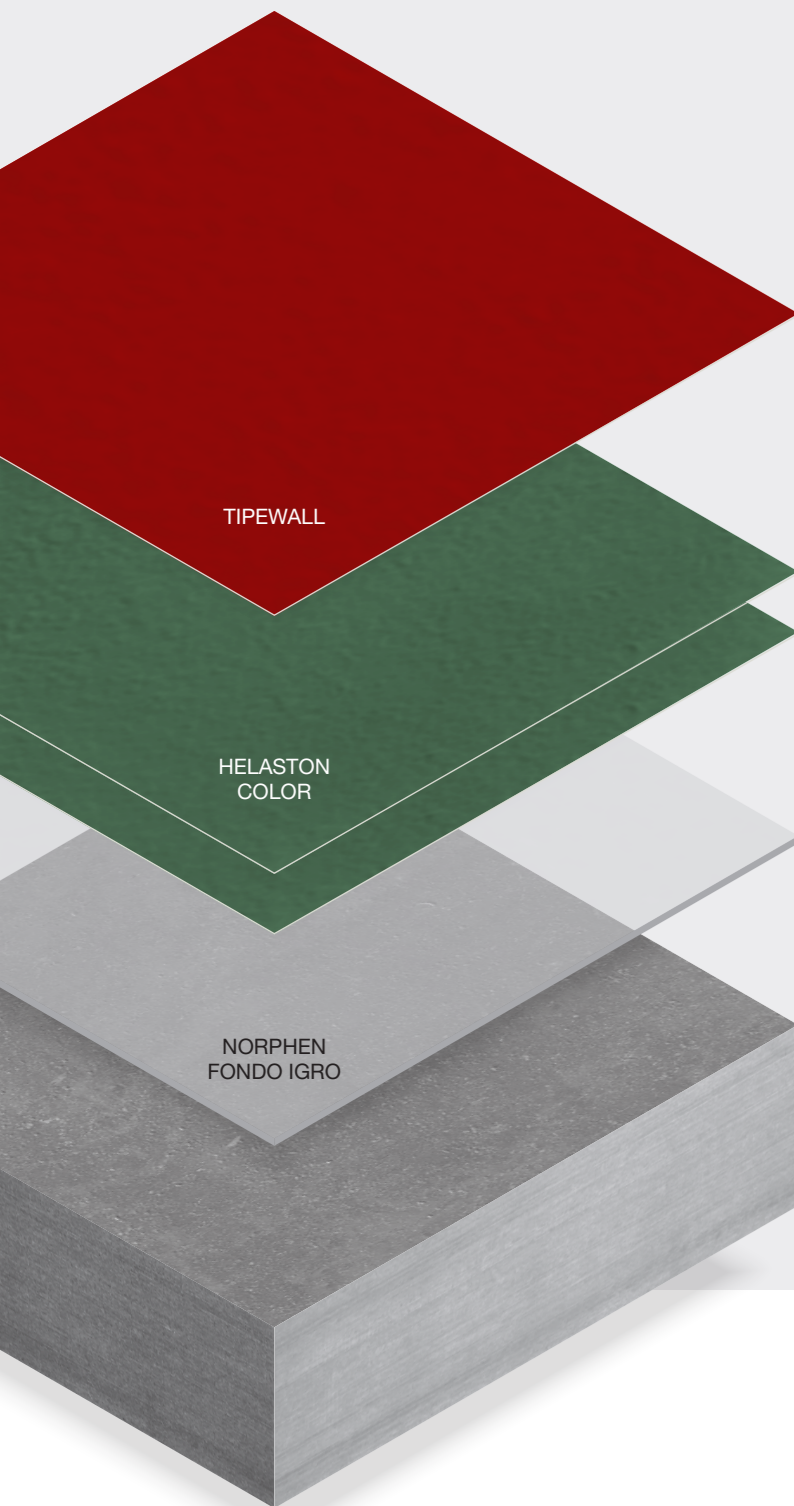
OUTDOOR CARPARKS

- BI-COMPONENT COVERING AVAILABLE IN A VARIETY OF COLOURS
- R9 NON-SLIP
- THICKNESS 3 mm



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	PRODUCT RANGE	PACKAGE	DESCRIPTION	APPLICATION	
4	WATERPROOFING AGENTS TIPEWALL BI-COMPONENT FINISH COAT FOR COVERING THE QUARTZ LAYER ON TRAFFIDECK OR HELASTON COLOR Applies with a nylon trowel, model L400. Consumption 0.65 kg/m ² .		Aliphatic coloured bi-component solvent based finish coat for finishing TRAFFIDECK, HELASTON COLOR, NORTIG, PU SEAL and PU BASE. Can be styled by dusting with coloured LAMINE and finished with TIPEWALL TRASPARENTE For the prices of the other colours, refer to the COLOURS PRICE LIST.	<ul style="list-style-type: none"> Bi-component Roller application Trowel application Brush application 	
3	RESINS FOR INDUSTRIAL FLOORS HELASTON COLOR HELASTON COLOR consumption 0.8 kg/m ² with 50% 0.3/0.9 mm natural quartz. + dusting with 0.3/0.9 mm quartz when fresh to around 3 kg/m ² .		Bi-component liquid membrane for waterproofing outdoor drive-over floorings; applicable by hand.	<ul style="list-style-type: none"> Bi-component Trowel application 	
2	RESINS FOR INDUSTRIAL FLOORS HELASTON COLOR HELASTON COLOR consumption 2 kg/m ² .				
1	PRIMER NORPHEN FONDO IGRO SOLVENT-BASED MONO-COMPONENT PRIMER		Solvent-based mono-component primer for treating sanded or polished cement surface before application of HELASTON COLOR.	<ul style="list-style-type: none"> Mono-component Ready-to-use Roller application Brush application Spray application 	

PREPARING THE SUBSTRATE

For covering access ramps, replace the layer of HELASTON COLOR with MALTA RAPIDA 12 at 2 kg/m² + dusting with basalt. Consumption 3 kg/m².



THE SYSTEM REQUIRES A PROPERLY RESTORED FOOTING.

If you need to restore the footing, please follow our system:
PREPARING AND REFURBISHING THE SUBSTRATE

Request the brochure
 AT AUTHORISED OUTLETS



FOOD INDUSTRY light processing
Epoxy covering made with NORPHEN 200 HCR over NORPHEN 300
and MALTA RAPIDA 12, medium weight, non-slip, with high chemical
resistance for food industry applications (light processing).



FOOD INDUSTRY light processing

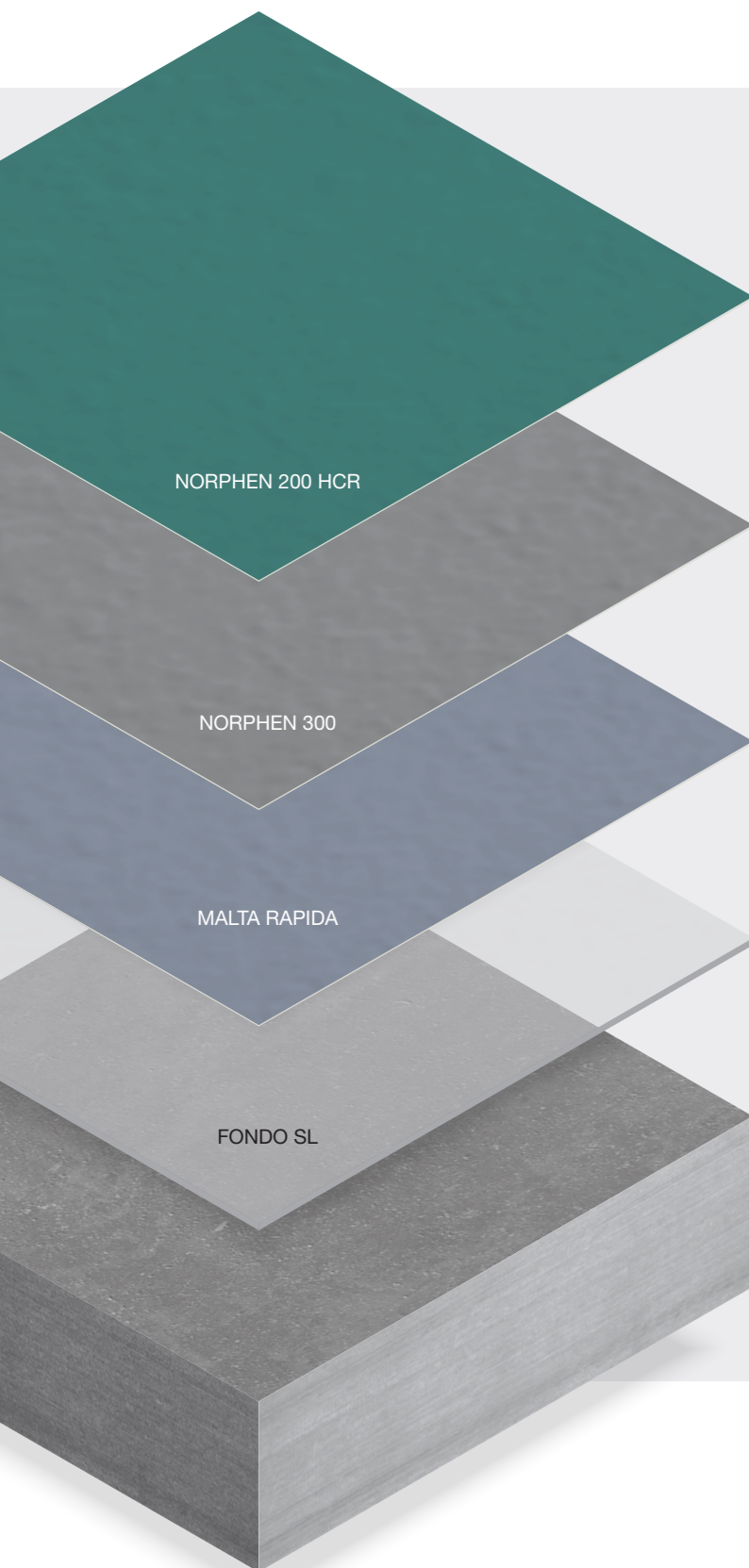
(Pastry, fruit and vegetables, bakeries, etc.)

- EPOXY COVERING WITH TINTOMETRIC COLOURS
- R9 NON-SLIP
- THICKNESS 3.5 mm



www.nordresine.it

Visit our website and you can find videos and instructions on the correct application of our products.



	PRODUCT RANGE	PACKAGE	DESCRIPTION	APPLICATION	
4	RESINS FOR INDUSTRIAL FLOORS NORPHEN 200 HCR SOLVENT FREE EPOXY ENAMEL WITH HIGH CHEMICAL RESISTANCE Application with short bristle roller. Consumption approximately 80 g/m ² .		Bi-component epoxy covering for floors with high chemical and mechanical resistance. Applies with a roller or trowel.	 	
3	RESINS FOR INDUSTRIAL FLOORS NORPHEN 300 Applies with a soft rubber trowel. Consumption approximately 0.5 kg/m ² .		Solvent and water free epoxy covering, self-levelling, for substrates with humidity no greater than 3% (ASTM D4944 - carbide method). Roller and trowel application, can be loaded with quartz. Available in tintometric system colours.	 	
2	RESINS FOR INDUSTRIAL FLOORS MALTA RAPIDA 12 + QUARTZ DUSTING 0.3/0.9 mm Applies with a steel trowel. MALTA RAPIDA consumption 2 kg/m ² . Dust with 0.3/0.9 mm quartz when fresh with a consumption of around 3.5 kg/m ² .		Three-component semi-levelling epoxy mortar, quick setting, for levelling off irregular surfaces by pouring directly onto concrete or floors with uneven finishes.	 	
1	PRIMER FONDO SL + QUARTZ 0.1/0.3 + 0.3/0.9 mm + DUST WITH 0.3/0.9 MM UNTIL NO MORE ADHERES BI-COMPONENT SOLVENT-FREE ADHESION PRIMER Applies with a steel trowel. FONDO SL consumption around 0.7 kg/m ² . Quartz dusting consumption 3 kg/m ² .		Self-levelling bi-component epoxy primer without fillers nor solvents, for preparing the support. Can be filled as desired with quartz sand of various grain sizes and dusted until no more adheres. Indispensable as a primer coat prior to any coating treatment with epoxy resin.	 	

PREPARING THE SUBSTRATE



THE SYSTEM REQUIRES A PROPERLY RESTORED FOOTING.

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FOOD INDUSTRY
heavy processing

Covering with FARMACRETE transparent epoxy resin,
ceramic quartz and MALTA RAPIDA 13 for non-slip,
mould resistant floor coverings with high chemical and
mechanical resistance.



FOOD INDUSTRY HEAVY PROCESSING

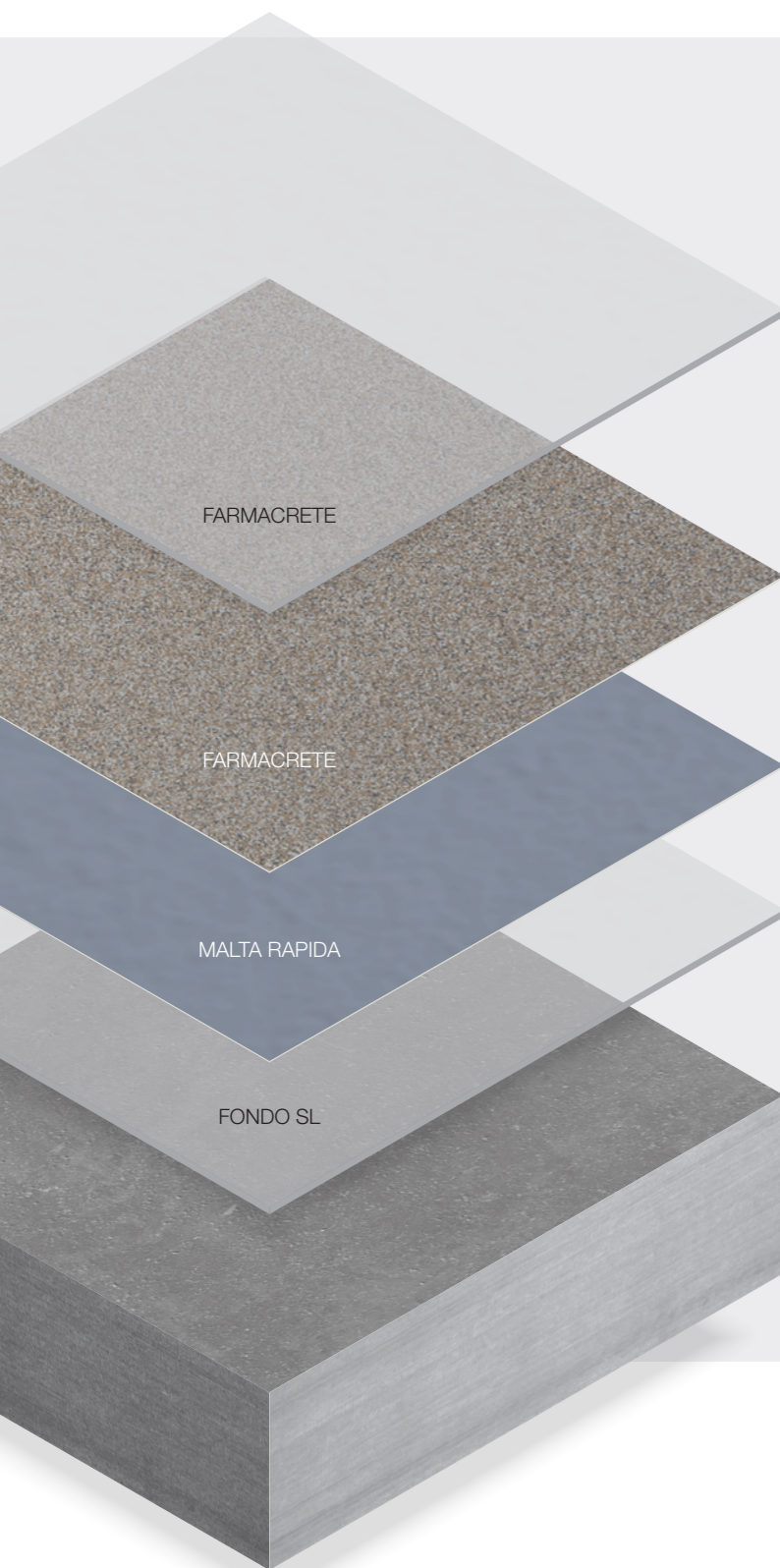
(Dairies, slaughterhouses, etc.)

- EPOXY COVERING WITH TINTOMETRIC COLOURS
- R9 NON-SLIP
- THICKNESS 5 mm



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	PRODUCT RANGE	PACKAGE	DESCRIPTION	APPLICATION	
4	<p>RESINS FOR INDUSTRIAL FLOORS</p> <p>FARMACRETE NON-SLIP COVERING IN TRANSPARENT RESIN AND COLOURED QUARTZ</p> <p>Applies with a nylon trowel, model L400. Consumption approximately 0.4 kg/m².</p>		<p>Transparent resin binder for the mixture of FARMACRETE coloured quartz and STONE EASY comp. C for making indoor industrial floors.</p> <p>Floors made with FARMACRETE are particularly suited to pharmaceutical and food industry applications, thanks to their high mechanical strength and easy hygiene.</p> <p>Compliant with EN 13813, type SR, class B2.0-AR0.5-IR10.</p>	<p> Bi-component</p> <p> Trowel application</p>	
3	<p>RESINS FOR INDUSTRIAL FLOORS</p> <p>FARMACRETE + NATURAL QUARTZ 20% 0.1/0.3 + 80% 0.3/0.9 CERAMIC QUARTZ + DUST UNTIL NO MORE ADHERES CERAMIC QUARTZ 0.3/0.9 mm to 3.5 kg/m²</p> <p>Applies with a steel trowel. Consumption approximately 1 kg/m². Dust with 0.3/0.9 mm ceramic quartz when fresh to 3.5 kg/m².</p>		<p>Three-component self-levelling epoxy mortar, quick setting, for levelling off irregular surfaces by pouring directly onto concrete or floors with uneven finishes.</p>	<p> Three-component</p> <p> Applies with a smooth trowel</p>	
2	<p>RESINS FOR INDUSTRIAL FLOORS</p> <p>MALTA RAPIDA 13 + QUARTZ DUSTING 0.7/1.2 mm</p> <p>Applies with a toothed steel trowel. MALTA RAPIDA consumption 4 kg/m². Dust with 0.7/1.2 mm quartz when fresh to around 4 kg/m².</p>		<p>Self-levelling bi-component epoxy primer without fillers nor solvents, for preparing the support. Can be filled as desired with quartz sand of various grain sizes and dusted until no more adheres. Indispensable as a primer coat prior to any coating treatment with epoxy resin.</p>	<p> Bi-component</p> <p> Trowel application</p>	
1	<p>PRIMER</p> <p>FONDO SL + QUARTZ 0.1/0.3 + 0.3/0.9 mm + DUST WITH 0.3/0.9 MM UNTIL NO MORE ADHERES</p> <p>BI-COMPONENT SOLVENT-FREE ADHESION PRIMER</p> <p>Applies with a steel trowel. FONDO SL consumption around 0.7 kg/m². Ceramic quartz dusting consumption 4 kg/m².</p>		<p>THE SYSTEM REQUIRES A PROPERLY RESTORED FOOTING.</p> <p>If you need to restore the footing, please follow our system: PREPARING AND REFURBISHING THE SUBSTRATE</p> <p>Request the brochure AT AUTHORISED OUTLETS</p>	<p> Bi-component</p> <p> Trowel application</p>	

PREPARING THE SUBSTRATE



VIA FORNACE VECCHIA, 79
31058 SUSEGANA (TV) - Italy
Tel. +39 0438 437511
Fax +39 0438 435155

info@nordresine.it
www.nordresine.it



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