

Site manual

Microresina

- **Microresina**
- **Microresina Floor**
- **Microresina Parquet**

kerakoll

Contents

Microresina

Microresina	04
Microresina Floor	18
Microresina Parquet	36
Legno Nat	50

Microresina

Coloured water based micro-resin with varnished matt finish for the re-design all types of furnishing accessories, ceramic floors and coverings.

Microresina is an elastic ultra-thin film for the recolouring of doors, internal and external frames and heating fixtures. Furthermore, it decorates existing ceramic coverings and joints, transforming them into surfaces with a clean, contemporary look.

Use

Microresina is ideal for:

- wood, aluminium and PVC doors and window frames
- PVC and aluminium frames and plaques
- radiators, heated towel racks, lighting fixtures and metal furnishing accessories
- MDF, multilayer, or solid wood furniture
- previous ceramic coatings, glass mosaic, natural stone.

For internal and external use (on windows and window frames), in domestic and commercial environments.



Preparation of substrates

Preparation

Warnings about substrates

- Temperature range for application: from + 10 °C to + 30 °C.
- Relative environmental humidity: ≤ 75%.

Suitable substrates

- New wood.
- Painted, veneered or melamine wood.
- New metal.
- Painted metal.
- Plastic (hard PVC) and laminated furnishing accessories.
- Non-ferrous metals (aluminium).
- Ceramic, glass mosaic and natural stone previous coatings.

Keragrip Eco Pulep

Organic preparation coat for treatment and cleaning of non-absorbent substrates.

→ Painted wood, painted iron, PVC, ceramic tiles



Products

Pack - 1 l - 10 l



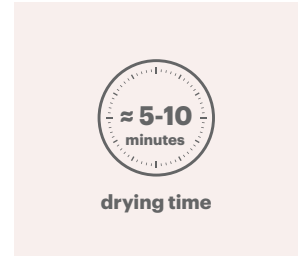
Coverage

≈ 30 ml/m²



Tools

Cloth



Time

Waiting time for
overlaying:
≈ 5-10 minutes

Keradecor Sintcrom

Organic, mineral rust-preventive, anti-corrosive paint.

→ New metal



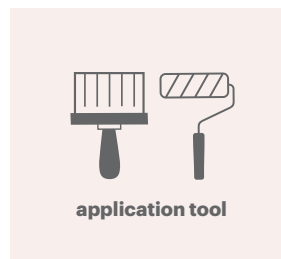
Products

Pack - 2.5 l - 0.5 l



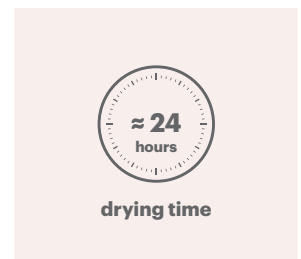
Coverage

≈ 150 - 200 ml/m² for
two coats



Tools

Brush and roller

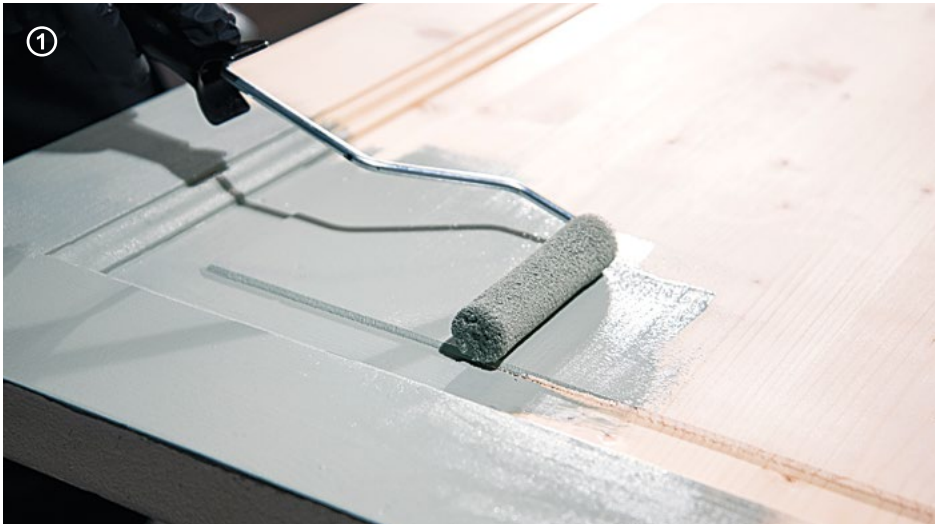


Time

Waiting time for
overlaying:
≈ 24 hours

Preparation of substrates

Microresina



NEW WOOD

- Apply one coat of **Microresina** diluted to 10-15% as a base.
- Sand the 1st base coat after it has fully dried until an even and smooth surface is achieved.



PAINTED, VENEERED OR MELAMINE WOOD

- Sand the surface with a pad (Scotch-Brite), remove any debonded part with sandpaper and then clean with a cloth soaked in **Keragrip Eco Pulep**.

Tip: Wallpaper may be used to grout any imperfection.



NEW METAL

- Use a wire brush to eliminate rust or mill scale.
- Clean the surface and apply **Keradecor Sintcrom** rust-preventive paint.



PAINTED METAL

- Sand the surface with a pad (Scotch-Brite) and then clean with a cloth soaked in **Keragrip Eco Pulep**.
- Tip: if any rust is present in areas showing debonded paint, remove carefully and apply Keradecor Sintcrom.

Preparation of substrates

Microresina



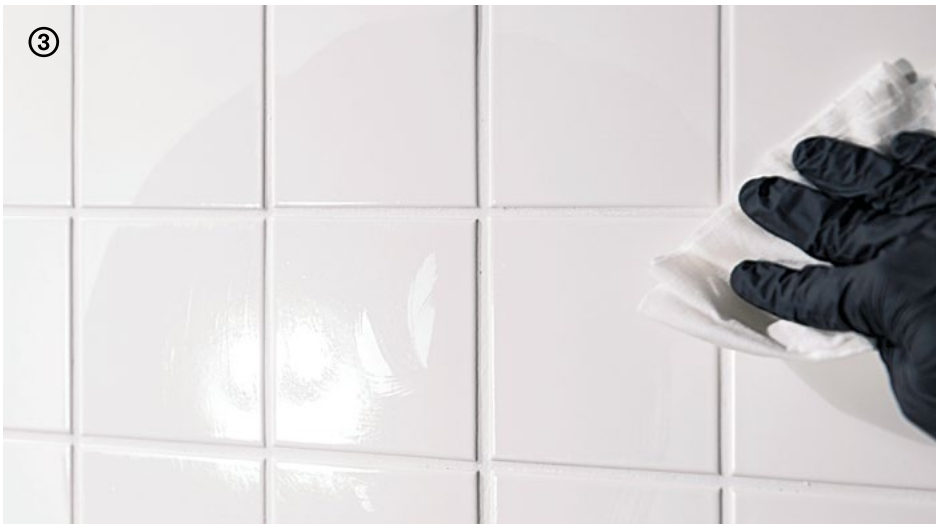
PLASTIC (HARD PVC) AND LAMINATED FURNISHING ACCESSORIES

→ Sand the surface with a pad (Scotch-Brite) and clean with a cloth soaked in **Keragrip Eco Pulep**.



ALUMINIUM

→ Sand the surface with a pad (Scotch-Brite) and clean with a cloth soaked in **Keragrip Eco Pulep**.



CERAMIC, GLASS MOSAIC AND NATURAL STONE PREVIOUS COATINGS

- Check the moisture in the joints (< 2% CM) before applying.
- Prepare the surface by passing a cloth soaked in **Keragrip Eco Pulep** over it.
- Before application, check that the temperature of the ceramic surface is warmer than +10 °C.

Tip: check the uniformity of the grouts, if necessary proceed with localised re-grouting. Check that no silicone or acetic sealants have been used; if that is the case, remove them with suitable products in order to eliminate any oily film.

Application

Preparation

- Before use, mix part A, add the hardening compound whilst stirring in the ratio part A : part B = 5 : 1 and mix well until completely blended.
- Dilute using clean water up to 10% and mix again.
- Use the prepared material within 1.5 hours from mixing.

Microresina

Coloured water based micro-resin with varnished matt finish for the re-design of ceramic floors.



Products

Pack – (1+0.2) kg and (2.5+0.5) kg



Coverage

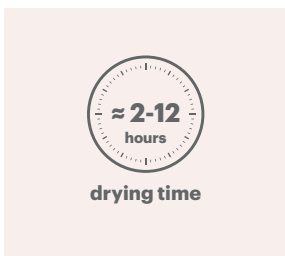
$\approx 300 \text{ ml/m}^2$ for 2 - 3 coats

Dilution – max 10%



Tools

Brush, roller, spray gun



Time

Waiting time between 1st and 2nd coat: $\approx 6 - 12$ hours (on ceramic tiles)

Waiting time between subsequent coats: $\approx 2 - 12$ hours

Application

Microresina



→ Add part B to part A in the ratio part A : part B = 5 : 1 and mix well until completely blended.

→ Use the prepared material within 1.5 hours from mixing.



→ **Microresina** must be applied with a roller over the whole surface in 2 - 3 coats, diluted to a maximum of 10%.

→ On non-absorbent surfaces apply the first coat pure.

→ Leave at least 6 hours between the first and second coats.



- Waiting time between subsequent coats \approx 2 - 12 hours.
- If more than 12 hours elapses between one coat and the next, sand lightly with a **Softpad** abrasive before applying the subsequent coat.



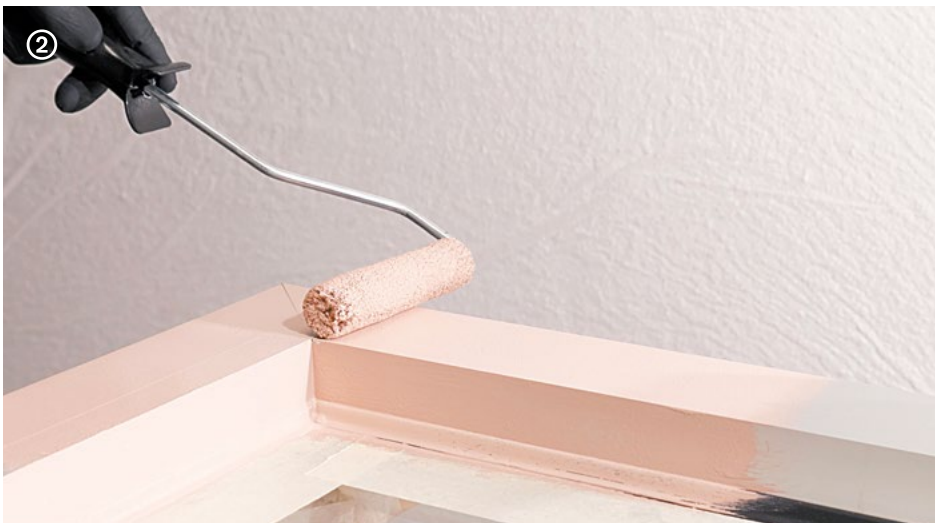
- After application, the surfaces must be protected against dust, water and humidity until the film has dried completely.

Application

Microresina



→ On irregular surfaces, **Microresina** may be applied by brush in two, three or more coats until the required coverage is achieved (according to the colour used).



→ **Microresina** can be applied with a short-bristle roller, such as **Roller Plus**, or a sponge roller.

Tip: avoid air currents in the first half hour after application. Afterwards, a fan may be used in order to speed up drying times.



- **Microresina** can be applied by spraying.
- Dilute the product using water to a maximum of 30%, according to the system and the vertical/horizontal type of application.



Tip: be careful not to overload the surface in order to avoid drips or droplets.

Microresina Floor

Water based ultra-thin film. Ideal to re-design already existing ceramic, cement and resin floors.

Microresina Floor renews floors with elegance and simplicity, enhancing patterns, textures and irregularities to refresh your rooms and give them a clean, contemporary look.



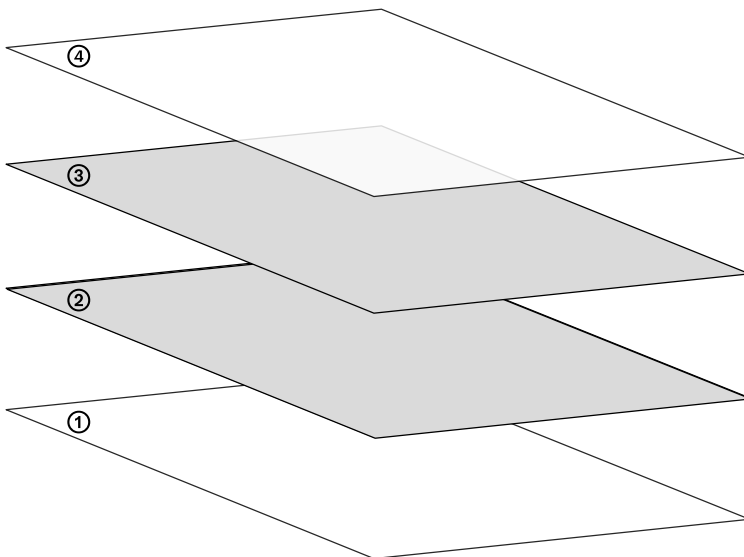
Use

Microresina Floor is ideal for:

- existing ceramic tile floors
- cement floors (concrete).

For internal use, in domestic and commercial environments with medium foot traffic.

Suitable for heated substrates and showers.



① Layer → Priming, according to the substrate

Keragrip Eco Pulep

② Layer → Coloured base

Microresina Zero

③ Layer → Coloured finish

Microresina

④ Layer → Transparent protective

Microresina Xtreme

① Layer → Priming

Preparation

Warnings about substrates

- The substrates must be permanently dry and free from rising damp.
- Maximum residual moisture on cement based and ceramic substrates: < 2%.
- Temperature range for application from +10 °C to +30 °C.
- Relative environmental humidity: ≤ 75%.

Suitable substrates

- Existing wall and floor coverings in single and double-fired ceramics, porcelain tiles, glass mosaic, cotto, natural stone treated with **Keragrip Eco Pulep**.
- Cement floors (concrete).

Keragrip Eco Pulep

Eco-friendly, organic preparation coat for treatment and cleaning of non-absorbent substrates.



Products

Pack – 1 l - 10 l



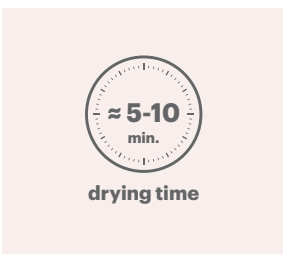
Coverage

≈ 30 ml/m²



Tools

Cloth



Time

Waiting time for overlaying: ≈ 5 - 10 minutes for the subsequent application of **Microresina Zero**

① Layer → Priming

Keragrip Eco Pulep



On existing ceramic coverings, glass mosaic and natural stone

→ Prepare the substrate made of ceramic with **Keragrip Eco Pulep**.

Tip: do not pour the adhesion promoter directly onto the floor in order to avoid dampening the joints too much.

Checking the joints and possible grouting

→ If the floor joints are broken or discontinuous, remove the damaged parts and vacuum the residues.

→ If necessary, proceed with re-grouting using a cement-based grout from the **Fugabella** range (it is advisable to choose the same finish as the existing joints) or an organic grout from the **Fugalite** range (fine finish).



On cement or concrete

- After suitable preparation and careful cleaning, apply **EP21** diluted up to 30% with **Keragrip Eco Pulep**.
- Wait for 6 hours and apply a 2nd coat of **EP21** diluted up to 10% with **Keragrip Eco Pulep**.
- Evenly spread the primer over the surface and avoid creating any build-up.

② Layer → Coloured base

Preparation

- Before use, stir part A, add the hardening compound whilst stirring in the ratio part A : part B = 5 : 1 and mix well until completely blended.
- Dilute using clean water up to 10% and mix again.

Microresina Zero

Coloured micro-resin base coat for the re-design of existing floors with medium foot traffic.



Products

Pack – (1.5+0.3) kg and (5+1) kg



Coverage

≈ 200 g/m² in one coat

Dilution – max 10%



Tools

Roller



Time

Waiting time between subsequent coats: ≈ 6 hours (+30 °C) /
16 hours (+10 °C)

② Layer → Coloured base

Microresina Zero



→ Stir part A before use. Add part B in the ratio part A : part B = 5 : 1 and mix until completely blended.

→ Dilute the product up to 10% by weight using water and mix again.



→ Shape the corners with a brush or a small roller as you gradually proceed, so that the product can always be overlaid wet-on-wet.



- On smooth substrates, apply **Microresina Zero** with a short-bristle roller.
- In case of particularly irregular substrates or large joints, use 8 - 10 mm long-bristle rollers.



Tip: carefully and evenly apply the product in the joints as well. In overlapping areas, blend together by lifting up the roller, in order not to leave excess amounts of material.

③ Layer → Coloured finish

Preparation

- Before use, stir part A, add the hardening compound whilst stirring in the ratio part A : part B = 5 : 1 and mix well until completely blended.
- Dilute using clean water up to 10% and mix again.
- Use the prepared material within 1.5 hours from mixing.

Microresina

Coloured water based micro-resin with varnished matt finish for the re-design of ceramic floors.



Products

Pack – (1+0.2) kg and (2.5+0.5) kg



Coverage

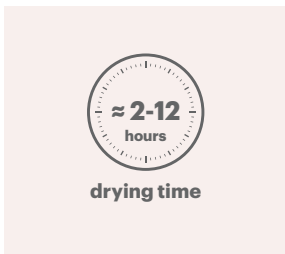
≈ 100 g/m² in one coat

Dilution – max 10%



Tools

Roller



Time

Waiting time between subsequent coats: ≈ 2 - 12 hours

③ Layer → Coloured finish

Microresina



→ The **Microresina Zero** supporting layer must be carefully prepared: sand with a sander or floor buffer with **Carboplus Sic 220** abrasive pad to even the surface; clean thoroughly with a vacuum in order to remove all sanding residues.



→ **Microresina**: add part B to part A in the ratio part A : part B = 5 : 1 and mix well until completely blended.

→ Dilute the product up to 5 - 10% using water and mix again.



→ Shape with a small roller or brush as you gradually proceed, so that the product can always be overlaid wet-on-wet.

→ Apply in a criss-cross manner, evening out the product.



Tip: in overlapping areas, blend together by lifting up the roller, in order not to leave excess amounts of material. When applying in several connected rooms, leave gaps at the thresholds connecting the rooms by using the joints as breaks.

④ Layer → Transparent protective

Preparation

- Shake part A before use and pour it into a clean tray.
- Add the hardening compound whilst stirring in the ratio
part A : part B = 5 : 1.
- Mix well, then dilute 10% using clean water and mix again.

Microresina Xtreme

Transparent, water based micro-resin for the protection of **Microresina Floor**.



Products

Pack – (1+0.2) l and (2.5+0.5) l



Coverage

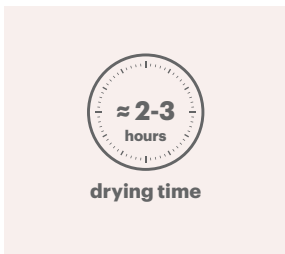
≈ 120 ml/m² for two coats

Dilution – max 5 - 10%



Tools

Roller



Time

Waiting time between subsequent coats: ≥ 2 - 3 hours

If more than 12 hours elapse, lightly sand with **Softpad**.

④ Layer → Transparent protective

Microresina Xtreme



- Shake part A before use and pour it into a clean tray.
- Add the hardening compound whilst stirring in the ratio part A : part B = 5 : 1. Mix well, then dilute 10% using clean water and mix again.



- Apply 2 coats of **Microresina Xtreme** with **Roller Plus** or a flat brush respecting the coverage of $\approx 60 \text{ ml/m}^2$ per coat.
- Waiting time for the overlaying of successive coats of **Microresina Xtreme**: $\approx 2 - 3$ hours



→ If the second coat is applied within 12 hours it is not necessary to sand the surface.

→ If a period of over 12 hours has passed, sand with **Softpad**.

Tip: ready for use in domestic environments ≈ 2 - 4 days (light foot traffic), ventilate all environments, do not cover, do not wash and do not walk on for at least 48 hours.

Microresina Parquet

Water based ultra-thin film. Ideal to decorate and protect Legno+Color floors and to re-design hardwood floors.

Microresina Parquet allows old hardwood floors to be renovated with a contemporary style, guaranteeing new colouring of the wood directly on site.

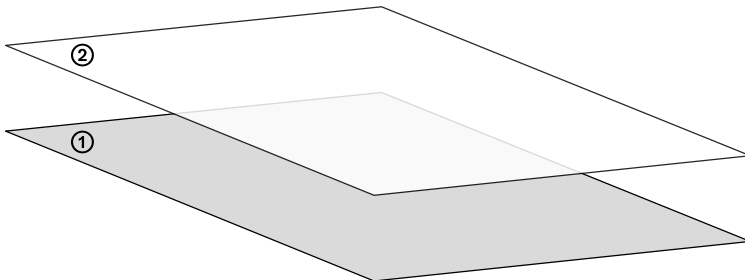


Use

Microresina Parquet is ideal for:

- decoration and protection of Legno Small, Legno Medium, Legno Large floors
- re-design of existing oak wood floors
- re-design of existing floors made of any wood other than oak.

For internal use, in domestic and commercial environments with high levels of foot traffic.



① Layer → Coloured finish

Microresina

② Layer → Transparent protective

Microresina Xtreme

Preparation of substrates

Preparation

Warnings about substrates

- The hardwood floor must be bonded, stable and its moisture must be between 9 and 11%.
- Temperature range for application: from + 10 °C to + 30 °C.
- Relative environmental humidity: $\leq 75\%$.

Suitable substrates

- **Legno Large, Legno Medium, Legno Small** floors.
- Floors made of oak.
- Wood floors made of any wood other than oak treated with **Primer Antitannino**.

Softpad

Synthetic pad abrasive system with incorporated abrasive grain designed to give extra-fine, continuous and localised sanding even on irregular substrates.

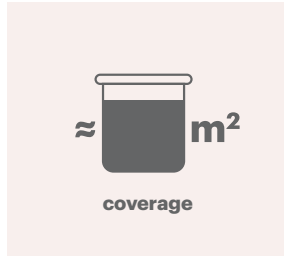
→ **Legno Large, Legno Medium, Legno Small floors / Oak floors**

→ **Wood floors made of any wood other than oak treated with Primer Antitannino**



Products

Pack – 10 pcs.



Coverage

≈ 25 m² for side

Primer Antitannino

Eco-friendly base coat varnish for anti-tannin treatment of wooden floors before applying

Microresina Parquet.

→ **Wood floors made of any wood other than oak**



Products

Pack – 2.5 l



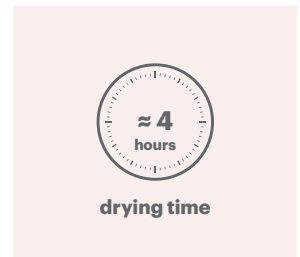
Coverage

≈ 300 ml/m²



Tools

Roller



Time

Waiting time between subsequent coats

≈ 2 - 4 hours

Waiting time for overlaying

≈ 36 hours

Preparation of substrates

Microresina Parquet



LEGNO LARGE, LEGNO MEDIUM, LEGNO SMALL

→ Clean the hardwood floor from any hardened adhesive residues, taking care to eliminate any trace or stain with 60-grain sandpaper along both the vein and the texture. Sand with **Softpad** and vacuum with care.



FLOORS MADE OF OAK

→ Sand the hardwood floor, taking care to eliminate any trace of previous treatments. In order to enhance the grain of the wood and obtain a more material effect, wire brush the surface using specific equipment. Sand with **Softpad**, vacuum with care.



WOOD FLOORS MADE OF ANY WOOD OTHER THAN OAK

- Polish and sand the hardwood floor, taking care to eliminate any trace of previous treatments. On woods that allow it, in order to enhance the grain and obtain a more material effect, wire brush the surface using specific equipment.
- To avoid the rising of tannin and other dyes, apply **Primer Antitannino** respecting the coverage of 300 ml/m² following the instructions of the technical data sheet.
- Sand with **Softpad**, vacuum with care.
- Waiting time between subsequent coats 2 - 4 hours.
- Waiting time for overlaying after the 3rd coat, 36 hours

① Layer → Coloured finish

Preparation

- Before use, stir part A, add the hardening compound whilst stirring in the ratio part A : part B = 5 : 1 and mix well until completely blended.
- Dilute using clean water up to 10% and mix again.
- Use the prepared material within 1.5 hours from mixing.

Microresina

Coloured water based micro-resin with varnished matt finish to decorate **Legno+Color** floors and to re-design hardwood floors.



Products

Pack – (1+0.2) kg and (2.5+0.5) kg



Coverage

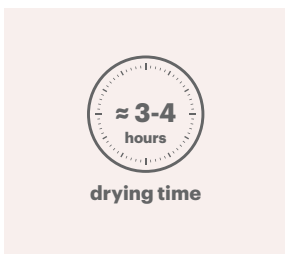
$\approx 220 \text{ g/m}^2$ for two coats

Dilution – max 10%



Tools

Roller

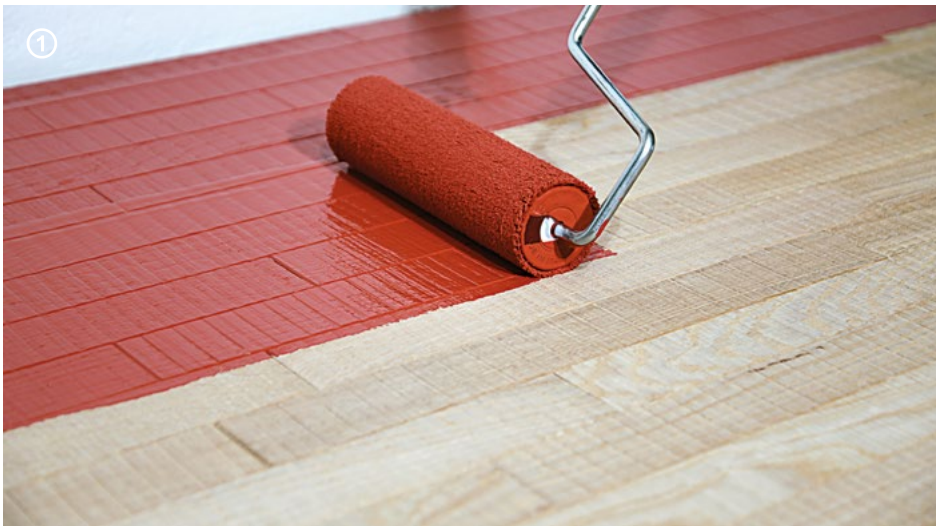


Time

Waiting time between subsequent coats: $\approx 3 - 4$ hours

① Layer → Coloured finish

Microresina



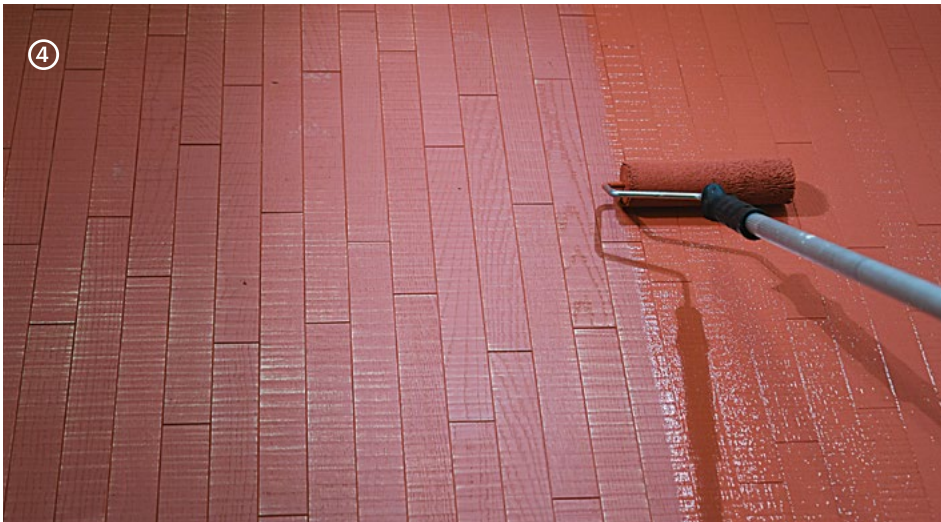
→ Evenly apply the 1st coat of **Microresina** with **Roller Plus** respecting the coverage of $\approx 110 \text{ g/m}^2$.



Tip: apply first the product in one direction and then in the other, in order to obtain a complete and even coverage of both the texture and the chamfer.



→ After \approx 3 - 4 hours, sand with **Softpad**, vacuum with care.



→ Evenly apply the 2nd coat of **Microresina** with **Roller Plus** respecting the coverage of \approx 110 g/m².

Tip: leave overlaps along the vein, avoid large overlaps or overlapping over long periods. If necessary, create distinct gaps along the vein or over doors and doorways.

② Layer → Transparent protective

Preparation

- Shake part A before use and pour it into a clean tray.
- Add the hardening compound whilst stirring in the ratio
part A : part B = 5 : 1.
- Mix well, then dilute 10% using clean water and mix again.

Microresina Xtreme

Transparent water based micro-resin with matt finish for the protection of **Legno+Color** floors and the re-design of hardwood floors.



Products

Pack – (1+0.2) l and (2.5+0.5) l



Coverage

≈ 80 ml/m² in one coat

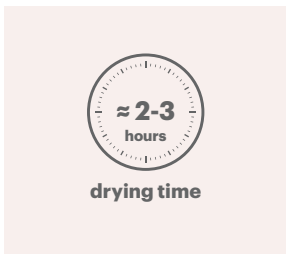
≈ 160 ml/m² for two coats (for heavy foot traffic)

Dilution – max 10%



Tools

Roller



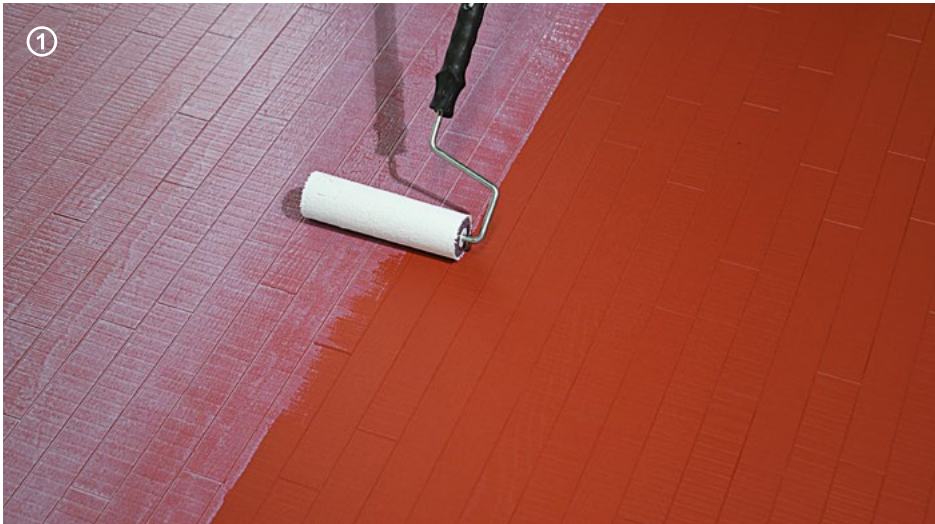
Time

Waiting time between subsequent coats: ≈ 2 - 3 hours

If more than 12 hours elapse, lightly sand with **Softpad**.

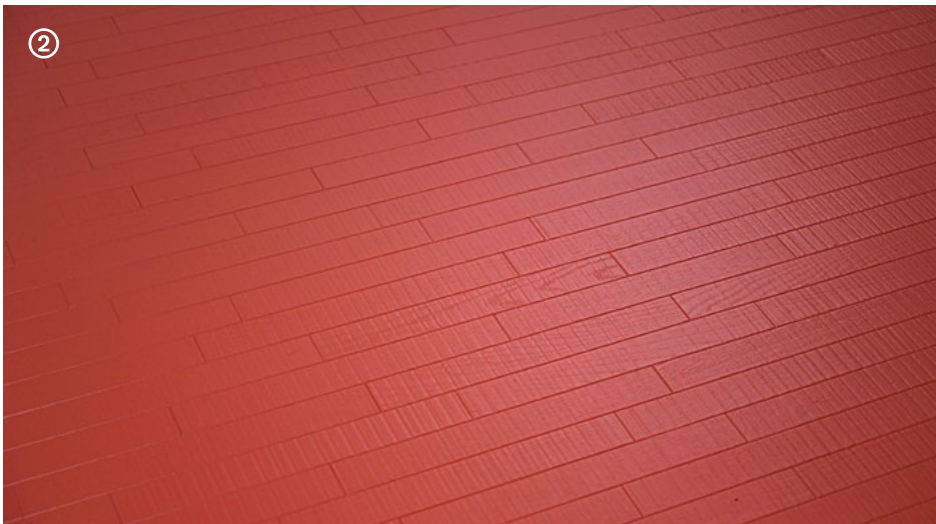
② Layer → Transparent protective

Microresina Xtreme



→ Evenly apply **Microresina Xtreme** with **Roller Plus** respecting the coverage of $\approx 80 \text{ ml/m}^2$.

Tip: leave overlaps along the vein, avoid large overlaps or overlapping over long periods. If necessary, create distinct gaps along the vein or over doors and doorways, using adhesive paper tape if need be.



AREAS SUBJECT TO HEAVY FOOT TRAFFIC

→ After approximately 2 - 3 hours and in any case within 12 hours, evenly apply a further coat of **Microresina Xtreme** with **Roller Plus**, respecting the coverage of $\approx 80 \text{ ml/m}^2$.

→ If a period of over 12 hours has passed, sand with **Softpad**.

Tip: ready for use in domestic environments after $\approx 2 - 4$ days (light foot traffic), in commercial environments after $\approx 7 - 10$ days, ready for washing/contact with water after ≈ 48 hours.

Legno Nat

Natural wood-effect finishing cycle for Legno+Color floors and the re-design of existing oak hardwood floors.

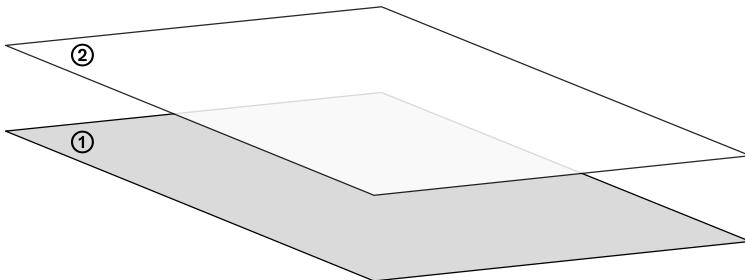


Use

Legno Nat is ideal for:

- decoration and protection of Legno Small, Legno Medium, Legno Large floors
- re-design of existing oak wood floors

For internal use, in domestic and commercial environments with high levels of foot traffic.



① Layer → Smoothing base

Legno Nat Base

② Layer → Transparent protective

Microresina Xtreme

Preparation of substrates

Preparation

Warnings about substrates

- Temperature range for application: from + 10 °C to + 30 °C.
- Relative environmental humidity: ≤ 75%.

Suitable substrates

- **Legno Large, Legno Medium, Legno Small** oak floors.
- Oak wood floors, brushed finish.
- For internal use, in domestic and commercial environments with medium foot traffic.
- Suitable for heated substrates.

Softpad

Synthetic pad abrasive system with incorporated abrasive grain designed to give extra-fine, continuous and localised sanding even on irregular substrates.

→ Legno Large, Legno Medium, Legno Small floors / Oak floors



Products

Pack – 10 pcs.



Coverage

≈ 25 m² for side

① Layer → Smoothing base

Preparation

The product is ready-to-use

- Carefully shake before use.
- Poor the product into a clean container of a suitable size.
- During application remix the product in the container.

Legno Nat Base

Natural-effect, single component, water-based preparation coat.

To be used for base preparation in the **Legno Nat** cycle.



Products

Pack – 2.2 l



Coverage

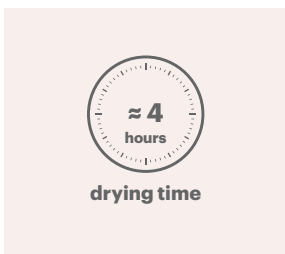
≈ 100 ml/m² for **Legno Large, Legno Medium, Legno Small**

≈ 100 - 150 ml/m² for traditional oak wood floors



Tools

Roller



Time

Waiting time for overlaying with **Microresina Xtreme**: ≈

4 hours after sanding down

① Layer → Smoothing base

Legno Nat Base



LEGNO LARGE, LEGNO MEDIUM, LEGNO SMALL

→ Clean the hardwood floor from any hardened adhesive residues, taking care to eliminate any trace or stain with 60-grain sandpaper along both the vein and the texture. Sand with **Softpad** and vacuum with care.



FLOORS MADE OF OAK

→ Sand the hardwood floor, taking care to eliminate any trace of previous treatments. In order to enhance the grain of the wood and obtain a more material effect, wire bush the surface using specific equipment. Sand with **Softpad**, vacuum with care.



→ Evenly apply **Legno Nat Base** with **Roller Plus** respecting the coverage of $\approx 100 \text{ ml/m}^2$.

Tip: apply first the product in one direction and then in the other; evenly and gradually apply the product as it is absorbed.



→ After ≈ 4 hours, evenly and lightly sand **Legno Nat Base** with **Softpad**; do not break through the applied coat.

→ Carefully vacuum to remove all sanding dust.

Tip: be careful not to leave any marks on the sanded and vacuumed floor, remove any stain/footprint with Softpad.

② Layer → Transparent protective

Preparation

- Shake part A before use and pour it into a clean tray.
- Add the hardening compound whilst stirring in the ratio
part A : part B = 5 : 1.
- Mix well, then dilute 10% using clean water and mix again.

Microresina Xtreme

Water-based transparent micro-resin with matt finish for the protection of **Legno Nat** floors.



Products

Pack - (1+0.2) l and (2.5+0.5) l



Coverage

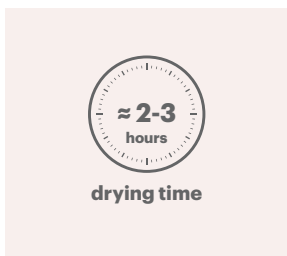
≈ 240 ml/m² in three coats

Dilution - max 5 - 10%



Tools

Roller



Time

Waiting time between subsequent coats: ≈ 2 - 3 hours

If more than 12 hours elapse, lightly sand with **Softpad**.

② Layer → Transparent protective

Microresina Xtreme



→ Evenly apply three coats of **Microresina Xtreme** with **Roller Plus** respecting the coverage of $\approx 80 \text{ ml/m}^2$.

Tip: apply first the product in one direction and then in the other, in order to obtain a complete and even coverage of both the texture and the chamfer.

Leave overlaps along the vein, avoiding large overlaps or overlapping over long periods. If necessary, create distinct gaps along the vein or over doors and doorways, using adhesive paper tape if need be.



- Waiting time before overlaying between coats, minimum 2 - 3 hours, maximum 12 hours.
 - If the 2nd or 3rd coat are applied within 12 hours it is not necessary to sand the surface.
 - If a period of over 12 hours has passed, sand with **Softpad**.
- Tip: ready for use in domestic environments after ≈ 2 - 4 days (light foot traffic), in commercial environments after ≈ 7 - 10 days, ready for washing/contact with water after ≈ 48 hours.

Surfaces and Uses

Surfaces

Paints

Absolute
Decor

Resin-based coating materials

Decorative coverings
Wallcrete Living
Wallpaper Living
Patina Living
Stripe Living

Technical coverings*

Wallcrete
Wallpaper
Patina

Microresina

Microresina
Microresina Floor
Microresina Parquet

Cementoresina

Cementoresina
Cementoresina Wall

Legno+Color

Legno+Color S, M, L

Finishes for external application

Outdoor Paint
Outdoor Plaster

Skirting board

Invisibile

Use

Walls and ceilings

Absolute
Decor

Decorative walls

Wallcrete Living
Wallpaper Living
Patina Living
Stripe Living

Technical walls*

Wallcrete
Wallpaper
Patina
Cementoresina Wall

Floors

Cementoresina
Legno+Color S, M, L
Microresina Floor
Microresina Parquet

Re-color**

Microresina

External façades

Outdoor Paint
Outdoor Plaster

* Walls of bathrooms and kitchens.

** Doors, internal and external fixtures, joinery and ceramic coverings.

N.B.

This Site manual has been drafted on the basis of the best technical and practical knowledge of Kerakoll S.p.A.

It is, however, a set of guides and information of a general nature that do not consider the real situations of individual structures; therefore, the coverage information is to be considered merely indicative.

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