



ADESIV

since **1971**
glues and varnish for parquet



GENERAL CATALOG



«Choosing Adesiv means choosing a company with a global, forward-looking vision, and offers a guarantee of consistent quality. We have been making adhesives for 48 years, and the most exciting challenge we face is striving to improve day after day».

Since 1971, we have been producing industrial adhesives for the construction, footwear and paper sectors.

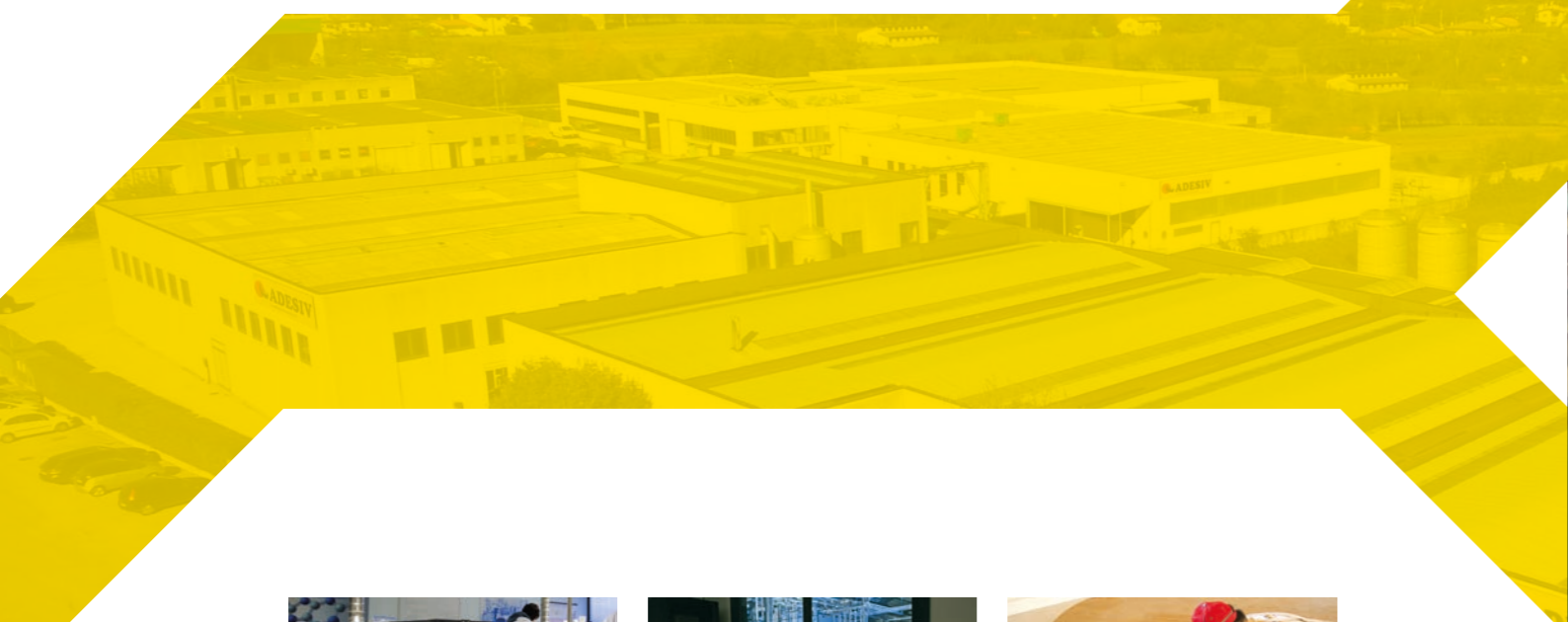
Our evolution and our strategic choices have always been based on a very clear mission and objectives: quality products, quality customer care and respect for the environment.

From 1971 up to the present, thanks to the investments in the Research and Development sector and above all thanks to the installation of a technologically advanced plant for the production of raw materials, we have never stopped growing. We have taken our brand name into over 45 countries worldwide and have taken on a leading role in our reference market, where we are top of the table when it comes to products for the installation, finishing and maintenance of wooden flooring.

We are able to offer professionals in the flooring installation sector a wide range of customised solutions, aware that wooden flooring is an investment designed to last a lifetime, and as such must be treated with the utmost care and respect.



SINCE 1971
IN BASSANO DEL GRAPPA
GLUES AND VARNISH FOR PARQUET





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www.adesiv.it



Leveling primers and additives



Adhesives for wood floors



Special glue for the wood industry



Varnishing and auxiliary products



Products for cleaning and maintaining parquet



Adhesives for carpeting and resilient-textile floors



Building product with emissions tested in accordance with the DIBt directive - glue for parquet. Z-155.10-367



The company complies to quality management system standard UNI EN ISO - 9001 certified by SGS Italia S.p.A., certificate no. IT07/0491.



EMICODE® is a quality control scheme which awards labels to modern, solvent-free, low-emission building materials.



Emissions class i.a.w. French law.



Certification based on testing of technology and control of the production of each product.

LEVELING PRIMERS AND ADDITIVES

PRIMER LINE

Consolidating and anti-dust resin that provides protection against dangerous rising damp. The range of ADESIV primers provides a solution for all subfloor issues at worksites: one or more coats of primer can preserve parquet flooring and your floor-laying work.

PAVILAST R



- Rapid drying
- For indoor use
- Thicknesses up to 12 mm per coat

SELF-LEVELLER

Self-levelling cement powder for smoothing uneven sub-floors.



Mixing ratio	5,5 - 6 litres water + 25 kg powder
Yield	1.6 kg m ² / 1 mm
Ready for foot traffic (2 mm thickness)	after approx. 3/6 hours
Ready for flooring installation (2 mm thickness)	after approx. 24 hours



TDS

ADECER FIBER



- Fibre-reinforced
- Also suitable for wooden subfloors
- Thicknesses from 3 to 50 mm
- Suitable for heated screeds

FIBRE-REINFORCED POWDER SELF-LEVELLING COMPOUND

Fibre-reinforced self-levelling compound for high thicknesses.



Mixing ratio	5,5 - 6 litres of water + 25 kg of powder
Yield	1.65 kg m ² / 1 mm
Ready for foot traffic (2 mm thickness)	after approx. 3/4 hours
Ready for laying	after approx. 1-7 days, depending on the thickness



TDS

PRIMER WB PU



- Monocomponent
- 100% polyurethane
- Odourless
- Solvent-free
- Quick-drying (45 – 55 minutes)
- Effective against residual humidity (max. 5 – 6%)
- Consolidating properties

POLYURETHANE PRIMER

Consolidating resin that combats humidity, for the treatment of absorbent surfaces or floors. For gluing only use our BICOMPONENT GLUES or SILANE ADHESIVE.



Consumption (applied as adhesion promoter)	100 / 150 gr
Yield	250 / 350 gr
Dry to touch time	45 / 55 minutes
Final hardening	4 – 6 hours



TDS

PRIMER HE



- Bicomponent (2:1)
- Epoxy
- Solvent-free

SOLVENT-FREE BICOMPONENT (2:1) EPOXY PRIMER

Consolidating resin for cement screeds; for treating residual humidity on damp floors; for attaching and impregnating subfloors in environments or places that are chemically aggressive. For gluing only use our BICOMPONENT GLUES or SILANE ADHESIVE.



Yield	300 / 500 gr/m ²
Pot life	15 / 25 minutes
Residual moisture in the screed	3 / 4 %
Dry to touch time	4 – 6 hours
Final hardening	12 - 24 hours



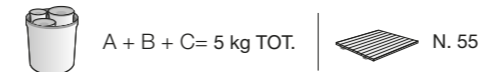
TDS

PAVILAST 3C



HIGHLY WATERPROOF THREE COMPONENT PRODUCT

Highly waterproof three component product for treating against humidity for even non-absorbent floors such as marble, tiles or flagstones. For gluing only use our BICOMPONENT GLUES or SILANE ADHESIVE.



Yield	500 gr/m ²
Pot life	45 - 60 min.
Ready for foot traffic	18 - 24 hours
Final hardening	48 - 72 hours



TDS

BASECLEAN



- Monocomponent
- Adhesion promoter
- Suitable as thinner for Primer HE

ADHERENCE DEVELOPER FOR GLASS AND CERAMIC SURFACES

Gluing product to use before gluing with polyurethane or epoxy bicomponent glues on glass or ceramic surfaces.



Yield	40 - 50 gr/m ²
Drying time	30 - 40 min.



TDS

PRIMER PA400



- Monocomponent
- High performance (consolidating power)
- Consolidante and bariel against residual humidity (max 4-5%)
- High penetration
- Boosts the mechanical resistance of surfaces

SOLVENT-BASED POLYURETHANE MONOCOMPONENT RESIN

Consolidating resin for dusty cement screeds; for treating residual humidity on damp floors and walls; by adding fine sand quartz it is possible to obtain synthetic mortars for trimmings or quick repairs. For gluing only use our BICOMPONENT GLUES or SILANE ADHESIVE.



Yield	200 - 400 gr/m ² (varies depending on use)
Overlay	4 - 12 hours
Final hardening	48 - 72 hours



YouTube

TDS

PRIMER PA35



- Monocomponent polyurethane
- Consolidante and bariel against residual humidity (max 4-5%)
- Transparent, suitable for sealing old wood floors that have become unglued from the screed

CONSOLIDATING RESIN AGAINST HUMIDITY

Consolidating resin for dusty cement screeds; for treating residual humidity on damp floors and walls; by adding fine sand quartz it is possible to obtain synthetic mortars for trimmings or quick repairs. For gluing only use our BICOMPONENT GLUES or SILANE ADHESIVE.



Yield	200 - 300 gr/m ²
Overlay	6-8 hours
Final hardening	48 - 72 hours



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DILUENTE D40



DILUENTE D40

Diluent for PA 400 and PA 35 (ratio 1:2)



SILBLOCK 60



- Monocomponent
- Solvent-free
- Silicate-based
- Dustproofer
- High penetration capacity

CONSOLIDATING PRIMER

Consolidating resin for dusty crumbly cement screeds. For gluing only use our BICOMPONENT GLUES or SILANE ADHESIVE.



Yield	250 - 500 gr/m ² (depends on the absorption capacity of the substrate)
Drying time	5-7 days for heated screeds 10-14 days for conventional screeds



TDS

PAVILAST K22



- Monocomponent water base
- Ready for use
- Dustproofer for concrete screeds
- Suitable for laying floors using water-based acrylic and vinyl adhesives
- Adhesion promoter for PAVILAST R - ADECEM FIBER

CONSOLIDATING RESIN IN WATERY DISPERSION

Consolidating fixative in watery dispersion based on synthetic resins for dusty or crumbly screeds or walls. For gluing only use our vinyl or acrylic glues.

If necessary, the product can be diluted with a 1:1 ratio with water to assist penetration.



Yield	300 gr/m ² (thinned)
Final drying time	48 - 72 hours



TDS

PAVILAST K31



- Monocomponent
- Concentrated product
- Dustproofer for concrete screeds
- Suitable for laying floors using water-based acrylic and vinyl adhesives
- Adhesion promoter for PAVILAST R - ADECEM FIBER

CONSOLIDATING RESIN IN WATERY DISPERSION

Consolidating fixative in watery dispersion based on synthetic resins for dusty or crumbly screeds or walls. For gluing only use our vinyl or acrylic glues.

If necessary, the product can be diluted with a 1:5 ratio with water to assist penetration.



Yield	300 gr/m ² (thinned)
Final drying time	48 - 72 hours



TDS

PAVILAST K32 S



- Quick-drying monocomponent
- Water-based
- Easy to spread

ADHESION PROMOTER

Water-dispersion adhesion promoter. Suitable for absorbent surfaces or for non absorbent floors (ceramic tiles, wood floors, residues of vinyl glues), to be applied before skim plaster or cement-based self-flatteners.



Yield	50 - 100 gr/m ²
Ready for foot traffic	2-4 hours
Final drying time	12 - 24 hours



TDS

ADHESIVES FOR WOOD FLOORS

ADHESIVE LINE

Properly gluing wood flooring to absorbent or non-absorbent subfloors is an art that requires excellent and specific products, designed keeping in mind the parquet and its size; this is why R&D has always been a key focus for ADESIV in making adhesives that ensure the best performance and give floor fitters the peace of mind and assurance of flawless adhesion.

EURO GOLD



- Bicomponent
- High performance (adherence and tenacity)
- Suitable for all types of wood floors
- Very easy to spread with a trowel
- Water-free

BICOMPONENT ADHESIVE FOR WOOD FLOORS

Specific water-free bicomponent epoxy-polyurethane adhesive for gluing every kind of wood floors on pre-existing cement subfloors or on non-absorbing floors (marble, tiles, flagstones, wood surfaces).



Yield	1000 - 1400 gr/m ²
Open time	90 - 120 min.
Ready for foot traffic	12- 18 hours
Final hardening	48 - 72 hours

EURO 5



- Bicomponent
- High performance (adherence and tenacity)
- Suitable for all types of wood floors
- Very easy to spread with a trowel
- Very low VOC emissions
- Free from water and solvents

LOW ENVIRONMENTAL IMPACT BICOMPONENT ADHESIVE FOR WOODEN FLOORS

Water-free bicomponent epoxy-polyurethane adhesive for gluing wood floors on cement screeds or on pre-existent non-absorbing floors (marble, tiles, flagstones, wood surfaces).



Yield	1000 - 1400 gr/m ²
Open time	90 - 120 min.
Ready for foot traffic	12- 18 hours
Final hardening	48 - 72 hours



TDS

PELPREN PL6



- Bicomponent
- High performance (adherence and tenacity)
- Suitable for all types of wood floors
- Very easy to spread with a trowel
- Maintains a high crest during application
- Very low VOC emissions
- Pleasant smell

LOW ENVIRONMENTAL IMPACT BICOMPONENT ADHESIVE FOR WOODEN FLOORS

Water-free bicomponent epoxy-polyurethane adhesive for gluing wood floors on cement screeds or on pre-existent non-absorbing floors (marble, tiles, flagstones, wood surfaces).



Yield	1000 - 1400 gr/m ²
Open time	90 - 120 min.
Ready for foot traffic	12- 18 hours
Final hardening	48 - 72 hours



YouTube

TDS

PELPREN PL 60 E



- Bicomponent
- High performance
- Strength and elasticity
- Polyurethane-based
- Amine free catalyst (hypoallergenic)
- Suitable for all types of wood flooring

BICOMPONENT ADHESIVE FOR WOOD FLOORS

Water-free bicomponent polyurethane adhesive specific for gluing every kind of wood floors on cement subfloors or pre-existing non-absorbing floors (marble, tiles, flagstones, wood surfaces).



Yield	1000 - 1400 gr/m ²
Open time	60 - 90 min.
Ready for foot traffic	12- 18 hours
Final hardening	36-48 hours



TDS

ADECON E3 PLUS



- Monocomponent
- Water-based
- Solvent-free
- Suitable for solid wood

ALL-PURPOSE ADHESIVE IN WATERY DISPERSION FOR WOOD FLOORS

All-purpose adhesive in watery dispersion for gluing non-varnished wood floors, lamellar parquet, lamparquet on cement subfloors or other kinds of absorbing subfloors.



Yield	800 - 1000 gr/m ²
Open time	15 - 20 min.
Ready for foot traffic	48 - 72 hours
Final hardening	10 - 15 giorni



TDS

PELPREN R-R



- Bicomponent
- Suitable for quick repairs or fitting wooden elements (e.g. stairs)
- Hardens quickly
- Poliuretano base

BICOMPONENT POLYURETHANE ADHESIVE FOR SMALL AND QUICK REPAIRS

Bicomponent water-free polyurethane adhesive for the rapid gluing of any kind of wood floors on cement-based subfloors or on pre-existing non-absorbing floors.



Yield	1000 - 1400 gr/m ²
Open time	15 - 20 min.
Ready for foot traffic	1 - 2 hours
Final hardening	12 - 24 hours



TDS

MS GOLD FLEX



- Monocomponent
- 100% MS Technology
- Ideal for gluing small-size multi-layer and solid pre-finished floors
- Easy to clean
- Free from isocyanate and amines
- Solvent-free
- Water-free

MS MONOCOMPONENT ADHESIVE

Monocomponent silane adhesive specifically for gluing small-size multi-layer and solid pre-finished floors on cement-based sub-floors or on pre-existing non-absorbent floors (marble, tiles, flagstones, wood surfaces).



Yield	900 - 1100 gr/m ²
Open time	50 - 60 min.
Ready for foot traffic	12- 18 hours
Final hardening	48 - 72 hours

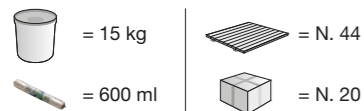
WB MONO MS performance plus elastic



- Monocomponent
- 100% MS Technology
- High performance
- Suitable for gluing all types of wood flooring
- Easy to clean
- Free from isocyanate and amines
- Solvent-free
- Water-free

MS MONOCOMPONENT ADHESIVE

Monocomponent silane adhesive specifically for gluing all types of wooden floors on cement-based sub-floors or on pre-existing non-absorbent floors (marble, tiles, flagstones, wood surfaces).



Yield	800 - 1100 gr/m ²
Open time	50 - 60 min.
Ready for foot traffic	12- 18 hours
Final hardening	48 - 72 hours



WB MONO MS/LE elastic



- Monocomponent
- 100% MS Technology
- High yield
- High initial tack
- Suitable for gluing all types of wood flooring
- Free from isocyanate and amines
- Solvent-free
- Low VOC emissions

HIGH-PERFORMANCE MONOCOMPONENT MS ADHESIVE

Monocomponent silane adhesive specifically for gluing all types of wooden floors on cement-based sub-floors or on pre-existing non-absorbent floors (marble, tiles, flagstones, wood surfaces).



Yield	800 - 1000 gr/m ²
Open time	50 - 60 min.
Ready for foot traffic	12- 18 hours
Final hardening	48 - 72 hours



QUALITY
is served



GOLD LINE

adhesives for wooden floors



MS GOLD FLEX high-performance monocomponent MS adhesive

EURO GOLD low-environmental-impact bicomponent adhesive for wood floors

www.adesiv.it/newgoldline

ADEGLOSS 10



HYGRO-HARDENING EXPANDING POLYURETHANE RESIN

It can be used before and after parquet smoothing for small repairs of strips not perfectly bonded to the subfloor.



Open time	10 - 15 min.
Ready for foot traffic	3-4 hours
Final hardening	12 - 24 hours



TDS

ADECON K 450



MONOCOMPONENT VINYL ADHESIVE FOR LAYING FLOATING FLOORS

For gluing male and female elements of laminate or pre-finished (floating) floors. Class D3.



Open time	8 - 10 min.
Final hardening	18 - 24 hours



TDS

PULITORE LS



STAIN REMOVER FOR GLUE RESIDUES

Specific solvent stain remover for cleaning glue residues from engineer floors.



TDS

FUGASTOP



SPECIAL SEALER FOR PARQUET AND LAMINATE FLOORING

Monocomponent acrylic base sealer; sandable, odourless, overpaintable and without solvents.

COLOURS:

White - Maple - Oak - Doussié
- Light walnut (Iroko - Teak) -
Walnut - Wengé



Skin formation time	5 - 15 min.
Dry to recoat	4 - 6 hours



YouTube

TDS

ADEFLEX MS



- Monocomponent, ready for use
- 100% MS Technology
- High-performance (gluing)
- Improves acoustic insulation
- Hardens quickly
- Free from isocyanate and amines
- Solvent-free
- Water-free
- Suitable for outdoor use

HIGH-PERFORMANCE MONOCOMPONENT SILANE ADHESIVE

Monocomponent silane adhesive specifically for gluing wooden floors. Particularly suitable for critical gluing situations where very strong hold is required.



Open time	40 - 60 min.
Ready for foot traffic	12- 18 hours
Final hardening	3-5 mm= 24 hours



TDS

SPECIAL PACK

Upon request, WB MONO MS Performance Plus is also available in the following packs:





1.000 Kg

25 Kg

500 gr

ADECON K 450

SPECIAL GLUE FOR THE WOOD INDUSTRY



ADECON K 450



CLASS D3 WATER-RESISTANT MONOCOMPONENT VINYL ADHESIVE.

Suitable for the industrial production of prefabricated floors, windows, doors and furniture.

	= 500 gr		N. 12
	= 25 kg		N. 32
	= 1000 kg		N. 1

Open time	8 - 10 min.
Final hardening	18 - 24 hours

ADECON SUPER



EXTRA STRENGTH TRANSPARENT VINYL ADHESIVE WITH QUICK GRIPPING

Ideal for gluing woods and therefore to be used in the solid wood furniture industry in general. Class D2.

	= 10 kg		N. 44/55
	= 25 kg		N. 32

Yield	170 - 200 gr/m ²
Open time	5 min.
Final hardening	18 - 24 hours



TDS

PELPREN PL 34



- Class D4 monocomponent polyurethane
- Fast curing (hygro-hardening)
- Recommended for gluing various elements (wood to wood, wood to concrete, etc.)

CLASS D4 MONOCOMPONENT ADHESIVE FOR WOOD

Class D4 monocomponent hygrosetting polyurethane adhesive for wood. Particularly suitable for laminated systems, gluing for outdoors, wooden parts subject to high humidity and wooden parts used in the production of door and window frames and carpentry.

	= 5 kg		N. 120
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Yield	200 - 300 gr/m ²
Open time	40 - 60 min.
Ready for foot traffic	3-6 hours
Final hardening	18 - 24 hours



TDS



VARNISHING AND AUXILIARY PRODUCTS

VARNISH LINE

A complete range of products researched and developed in cooperation with professionals to meet the requirements needed for a perfect parquet floor. From the multitude of easy to apply, anti-yellowing primers to mono and bicomponent varnishes up to our most recent creations: high performance varnishes in matt and extra matt finishes. Rely on ADESIV; our varnishes will give your floors a whole new look.

FILLER PLUS



- Monocomponent
- Odourless
- Water-based
- Optimal filling power

BINDING RESIN WATER-BASE FOR SEALING WOOD FLOORS

Binding water-based resin for sealing and filling wood floors; mixed to the wood powder obtained from the most thin smoothing.



Yield	80 - 100 gr/m ²
Open time	25 - 40 min.
Sanding time	2 - 3 hours



TDS

FONDO WB



- Monocomponent
- Solvent-free
- Quick-drying
- Easy to apply
- Non-overlap

MONOCOMPONENT PRIMER

Monocomponent water-based primer for wood floors, ideal as first basic coat for cycle of water-based varnishing.



Yield	80 - 100 gr/m ²
Dust-free drying time	60 - 70 min.
Dry to recoat	12- 18 hours



YouTube

TDS

PU-1 BASIC



- Ultra-matt monocomponent polyurethane
- Solvent-free
- Natural wood finish
- Easy to apply primer/varnish
- Sandable
- Non-overlap

ULTRA-MATT SINGLE-COMPONENT POLYURETHANE VARNISH PRIMER

Water-based, ultra-matt, transparent, non-yellowing single-component polyurethane primer for parquet flooring, applied by roller or brush. Used to obtain a natural wood finish both as a primer for polyurethane paint systems in high foot traffic areas and as a varnish primer applied in two/three coats to achieve finishes with good mechanical resistance.



Yield	90 - 100 gr/m ²
Dust-free drying time	60 - 70 min.
Sanding time	5 - 8 hours
Dry to recoat	8 - 12 hours



TDS

FONDO WB 2C



- Polyurethane two-component
- Solvent-free
- High coverage
- Easy to apply
- Sandable
- Non-overlap

HIGH TRAFFIC TWO-COMPONENT POLYURETHANE PRIMER

Water-based, transparent two-component polyurethane primer for parquet flooring, applied by roller or brush. To use as a primer for surfaces subject to high foot traffic.



Yield	80 - 100 gr/m ²
Dust-free drying time	60 - 70 min.
Sanding time	8 - 12 hours
Dry to recoat	8 - 12 hours



TDS

ECOBRIIL



- Monocomponent
- Solvent-free
- Water-based
- Easy to apply
- Good coverage
- Suitable for floors subject to normal foot traffic (e.g. homes)

SINGLE-COMPONENT ACRYLIC - POLYURETHANE VARNISH

Innovative water-based single-component acrylic-polyurethane varnish, easy to apply on wood floors. Suitable for residential areas subject to moderate traffic.



Yield	80 - 100 gr/m ²
Dust-free drying time	60 - 70 min.
Sanding time	8 - 12 hours
Final hardening	1-3 days



TDS

STONE



- Monocomponent
- Solvent-free
- Extremely resistant to foot traffic
- Easy to apply
- High coverage
- Ultra-matt natural finish

SINGLE-COMPONENT POLYURETHANE VARNISH, NATURAL FINISH

Water-based transparent varnish, ultra-matt natural finish, provides outstanding resistance to wear from high foot traffic.



Yield	90 - 100 gr/m ²
Dust-free drying time	60 - 70 min.
Sanding time	8 - 12 hours
Final hardening	2-5 days



TDS

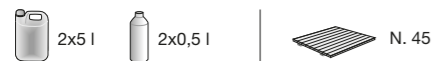
ICE



- Two-component water-based polyurethane
- Solvent-free
- High coverage
- High hardness
- Extremely resistant to foot traffic
- Non-overlap

EXTRA DURABLE TWO-COMPONENT POLYURETHANE WATER-BASED VARNISH Matt - semi-matt- semi-gloss - gloss

Easy-to-apply two-component polyurethane water-based varnish that offers excellent abrasion resistance, hardness and chemical resistance.



Yield	80 - 100 gr/m ²
Dust-free drying time	60 - 90 min.
Sanding time	8 - 12 hours
Final hardening	5-7 days



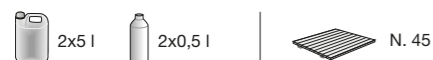
ICE SPORT FIRE



- Cycle certified in fire reaction class 1 in accordance with the Ministerial Decree 06/03/92 UNI 9796 (120 gr/m² only)
- Bicomponent water-based polyurethane
- High coverage
- High hardness
- Extremely resistant to foot traffic
- Ideal for sports flooring
- Gloss: 15

FLAME-RETARDANT, ANTI-SLIP, WATER-BASED BICOMPONENT VARNISH FOR WOODEN FLOORS - Matte

Fireproof, water-based bicomponent transparent cycle for wood flooring. Easy to apply and with excellent abrasion resistance, hardness and chemical resistance. Suitable for areas such as gyms, theatres, showrooms, shopping malls, hotels, etc.



Yield	80 - 100 gr/m ²
Dust-free drying time	60 minutes.
Sanding time	8 - 12 hours
Final hardening	3 - 5 days

PURE WOOD 2K



- Two-component water-based polyurethane
- Solvent-free
- High coverage
- High hardness
- Extremely resistant to foot traffic
- Non-overlap

WATER-BASED TWO-COMPONENT POLYURETHANE NATURAL FINISH VARNISH

Water-based, two-component, transparent, ultra-matt varnish that offers excellent abrasion resistance, hardness and chemical resistance.



Yield	80 - 100 gr/m ²
Dust-free drying time	60 - 90 min.
Sanding time	8 - 12 hours
Final hardening	5-7 days



TDS

Bring nature into your home!



WATER-BASED BICOMPONENT POLYURETHANE EXTRA MATT FINISH VARNISH

LEGASTUCCO L100



- Monocomponent
- Colourless
- High-performance (filling properties)
- Can be sanded quickly
- Can be painted over using water-based or solvent-based products

BINDING RESIN SOLVENT BASE FOR SEALING WOOD FLOORS

Fast drying binding resin for sealing and filling wood floors; mixed to the wood dust obtained by the thinner smoothing.



Yield	100 - 120 gr/m ²
Sanding time	40 - 60 min.



MAXI FONDO SF 2C



- Bicomponent
- Quick-drying
- High coverage

POLYURETHANE BICOMPONENT PRIMER WITH HIGH COVERAGE

Fast drying bicomponent polyurethane primer, excellent for sanding and indicated for realizing quality finishes in a short time.



Yield	80 - 100 gr/m ²
Dust-free drying time	30 - 45 min.
Sanding time	8 - 12 hours



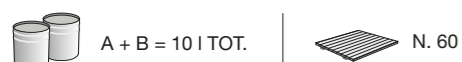
ADEBRIL 2C



- Bicomponent
- Excellent abrasion resistance
- High coverage

BICOMPONENT POLYURETHANE VARNISH VL2C (glossy) - VS2C (semi-glossy) - VO2C (matt)

Particularly indicated for varnishing various kinds of wood floors, or wood surfaces in general. It gives to the surface elasticity, fullness and excellent resistance to the scratching.



Yield	80 - 100 gr/m ²
Dust-free drying time	40 - 60 min.
Final hardening	2-5 days



ELITE



- Bicomponent
- Satin finish
- Excellent flow-out

BICOMPONENT SATIN-FINISH VARNISH

Ideal for coating wood floors in general. Its excellent elasticity allows to realize good covering finishes on any kind of wood.



Yield	80 - 100 gr/m ²
Dust-free drying time	40 - 60 min.
Final hardening	2-5 days



SOLVENTE GR7



WASHING SOLVENT

GR7 washing solvent is to be exclusively used for cleaning tools (brushes, rollers, spatula, etc.).



DILUENTE MB



- Recommended for increasing the open time of solvent-based paint
- Suitable for summer weather conditions
- Recommended thinning: 3/8%

RETARDANT THINNER

A solution of solvents indicated for thinning solvent polyurethane paints.



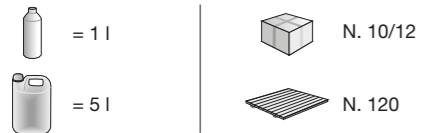
AQUA-TIME



- Recommended for increasing the open time of water-based paint
- Suitable for summer weather conditions
- Recommended thinning: 5/10 %

RETARDANT ADDITIVE

A solution indicated for thinning water-based varnishes.



RULL PRO



SOFTNER FOR ROLLERS

Softener for cleaning rollers used for water-based varnishing.



UNI PRIMER



- Monocomponent
- Quick-drying
- Non-yellowing
- Ideal for rapid varnishing cycles
- Water-repellent action
- Alcohol based

MONOCOMPONENT PRIMER

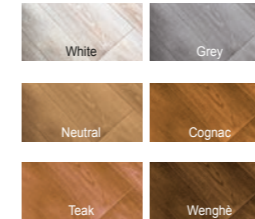
Quick-drying, non-yellowing monocomponent primer for parquet. UNI PRIMER is recommended for all rapid varnishing cycles in which changes to the colour of the floor are to be limited.



Yield	80 - 100 gr/m ²
Dust-free drying time	30 - 40 min.
Sanding time	60 - 90 min.



PAVIOLIO 25 WB



- Monocomponent
- Excellent colour performance and wood penetration
- Suitable for all types of wood
- Effective waterproofing action
- Good foot traffic resistance
- Can be painted over: with paint system recommended by Adesiv

COLORED OIL FOR WOOD FLOORS

Natural oil and wax based system designed for impregnating smoothed wood floors. PAVIOLIO 25 WB is water and tread resistant. Apply two coats of oil directly on wood; no primer is required. PAVIOLIO 25 WB revitalises the natural wood grain so that your floors become more beautiful with age. This product is designed for indoor use only. This product is available in: neutral, white, grey, teal, cognac and wenghe.



Yield	12 - 20 m ²
Dust-free drying time	60 - 90 min. after polishing
Final hardening	3 - 7 days



WOOD OIL UR



- Monocomponent
- Varnish effect
- Matt finish
- Easy to spread
- Water-repellent action

AUTO-POLYMERISING OIL FOR TREATING SMOOTHED WOOD FLOORS

For the auto-polymerization treatment and impregnation of smoothed wood floors. Two coats are sufficient to obtain a "varnish" effect.



Yield	50 - 80 gr/m ²
Drying time	12 - 24 hours



PAVICERA SO



SPECIAL SOLID WAX FOR PARQUET

Solution of special waxes for the wax treatment of valuable wood floors to polish.



Yield	10 - 30 gr/m ²
Final hardening	24 - 36 hours



MAINTENANCE LINE



Taking proper care of parquet will ensure the durability and beauty of your floor over time, plus the sense of cleanliness and hygiene will make all spaces feel more comfortable. On the basis of this principle, ADESIV has developed a line of care and maintenance products to meet daily and periodic needs

PARQUET PRO



NEUTRAL DETERGENT

Product with neutral pH for the cleaning and deterging wood floors in general.



= 1 l



N. 12



=30 min.



TDS

OLIOPRO



NOURISHING DETERGENT FOR OILED WOODEN FLOORS

Nutrient detergent for parquet floors treated with oils/waxes. It cleans and brightens the parquet, avoiding to dry out the wood.



= 1 l



N. 12



=30 min.



TDS

BRILL



SELF-POLISHING POLISH FOR VARNISHED PARQUET

Self-polishing product used for the maintenance of varnished pre-finished and laminate wood floors.



= 1 l



N. 12



=30 - 60 min.



TDS

POLISH WB



MATT POLISH FOR VARNISHED PARQUET

Product for the maintenance of varnished matt wood floors.

= 1 l | N. 12 | = 30 - 60 min.



TDS

NEW DECK



- Monocomponent
- Anti-grey
- Brightening, restorative action

BRIGHTENING DETERGENT FOR OUTDOOR USE

Brightening, revitalising detergent for outdoor wood surfaces

= 5 l | N. 120

Yield 100 - 120 gr/m²



TDS

DECERLEGNO



WAX REMOVER

Concentrated wax remover in water solution for floors.

= 1 l | N. 12



TDS

PAVIDEK



FILLER

Solvent base filler for the treatment and protection of external wood floorings.

= 5 l | N. 120

Yield 40 - 100 gr/m²
Dry to recoat 6-8 hours
Final hardening 18 - 24 hours



TDS

DETPRO



BRIGHTENING DETERGENT

Brightening detergent for every kind of floor: marble, terracotta, parquet, linoleum, vinyl, laminates.

= 1 l | N. 10



TDS





***ADHESIVES FOR CARPETING
AND RESILIENT TEXTILE FLOORS***

RESILIENT LINE

High-quality professional adhesives must be used for gluing LVT, PVC, rubber and carpet flooring. ADESIV offers a specific range of products that are easy to apply and provide reliable results.

ADETAC S



- Monocomponent acrylic
- High adhesive strength
- Strong initial adhesion
- For indoor use only
- Suitable for absorbent flooring (e.g. concrete, self-levelling, etc.)

EXTRA STRENGTH ACRYLIC ADHESIVE

Water dispersed acrylic adhesive for gluing floors and coverings in homogeneous PVC, LVT wall-to-wall carpeting and non-woven needle-punched carpeting, floor coverings with foam rubber backing, jute and linoleum canvas.

= 12 kg
 = 25 kg

N. 55
 N. 33

Yield	300 - 500 gr/m ²
Open time	15 - 25 min.
Ready for foot traffic	18 - 24 hours
Final hardening	24 - 48 hours



TDS

PELPREN PL6-G



- Bicomponent epoxy-polyurethane
- High adhesive strength
- Tough and flexible adhesive
- For indoor and outdoor use
- Suitable for absorbent and non-absorbent flooring

BICOMPONENT ADHESIVES FOR TEXTILE AND RESILIENT FLOORING

One coat, bicomponent epoxy-polyurethane adhesive for rubber floors, sports grounds made of rubber conglomerates, PVC and LVT running tracks.

A + B = 10 kg. TOT. N. 55

Yield	500 - 600 gr/m ²
Open time	60 - 90 min.
Ready for foot traffic	6 - 12 hours
Final hardening	12 - 18 hours



TDS

ADESTIK 100



ACRYLIC RELEASABLE ADHESIVE FOR SELF-LAYING RESILIENT TILES

Specific adhesive for fixing floors self-laying resilient tiles on pre-existing non-dusting floors such as ceramic, wood, cement, marble, etc. so that the tiles can be applied and removed repeatedly.

= 10 kg N. 55

Yield	200 - 300 gr/m ²
Open time	45 - 60 min.
Ready for foot traffic	12 - 24 hours
Final hardening	24 - 48 hours



TDS

PELPREN 153



NEOPRENE ADHESIVE IN SOLVENT SOLUTION WITH DOUBLE CONTACT

All-purpose contact adhesive, ideal for bonding steps, skirting boards, various PVC profiles, rubber, carpeting, linoleum, cork, etc.

= 5 kg
 = 1 kg N. 4
 N. 24

Yield	150 - 180 gr/m ²
Open time	15 - 20 min.
Ready for foot traffic	3-4 hours
Final hardening	12 - 24 hours



TDS

PELPREN M40



ADHESIVE OF SYNTHETIC RESINS IN ALCOHOL SOLUTION

Single application adhesive for gluing fabric textiles floors such as carpeting, felted wool, or rebonding, etc.

= 25 kg N. 33

Yield	400 - 600 gr/m ²
Open time	15 - 25 min.
Ready for foot traffic	8 - 12 hours
Final hardening	24 - 48 hours



TDS

THANK YOU!
FOR JOINING US!

Follow us on



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The company complies to quality management system standard
UNI EN ISO - 9001 certified by SGS Italia S.p.A.