



1971 - 2021. you've stuck with us for 50 years!

Since the beginning, we've made huge strides, taking some very brave steps along the way.

At a time when the world is facing considerable uncertainty, we keep exploring and innovating and will continue to offer customers products distinguished by the outstanding quality that has gained us recognition in over 50 countries worldwide.

We firmly believe that striving to innovate and carrying out in-depth technological research will remain essential if we want to stay competitive.

We are working on a number of projects to strengthen our presence on the international market: the quality and effectiveness of our products, our customer service and new in-depth research are key. All this with full respect for professional ethics, people's well-being and the environment.

We've reached the 50-year mark with you by our side.

There's just one word to say: THANK YOU!





in Bassano del Grappa

ADHESIVES AND VARNISH FOR PARQUET





Consolidating and anti-dust resin that provides protection against harmful 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.

Primer Line

Levellers

PAVILAST R

SELF-LEVELLER

Cement powder self-leveller for smoothing uneven subfloors for thicknesses of 1 - 12 mm.

TECHNICAL CHARACTERISTICS:

- Rapid drying
- For indoor and outdoor use if covered with a suitable covering material
- Thicknesses of 1 12 mm per layer
- Suitable for heated screeds _
- Pumpable -



ADECEM FIBER

FIBRE-REINFORCED SELF-LEVELLER

Fibre-reinforced cement powder self-leveller for smoothing uneven subfloors for thicknesses of 1 to 50 mm.

TECHNICAL CHARACTERISTICS:

- Rapid drying
- For indoor use
- Thicknesses of 1 50 mm per layer
- Suitable for heated screeds -- Pumpable
- Flexible
- Suitable for wood subfloors







= 25 kg

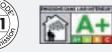


Mixing ratio	5.5 - 6 litres of water + 25 kg of powder
Yield (g/m²)	1.65 kg m2 / 1 mm
Ready for foot traffic (2 mm thickness)	approximately 6 hours, depending on environmental conditions
Ready for flooring installation (2 mm thickness)	after approx. 24 hours

≫ N. 50











Mixing ratio	5.5 - 6 litres of water + 25 kg of powder
Yield (g/m²)	1.65 kg m2 / 1 mm
Ready for foot traffic (2 mm thickness)	approximately 6 hours, depending on environmental conditions
Ready for laying	after approx. 1-7 days, depending on the thickness





PAVILAST K22 / K31

CONSOLIDATING RESIN IN ACQUEOUS DISPERSION

Synthetic-resin-based consolidating fixative in aqueous dispersion for powdery or friable wall surfaces or screeds. For bonding, only use our vinyl or acrylic adhesives.

TECHNICAL CHARACTERISTICS:

- Water-based monocomponent
- Dust-repellent for concrete screeds
- Suitable for laying floors using water-based acrylic and vinyl adhesives
- Adhesion promoter for PAVILAST R ADECEM FIBER

PAVI-CRYL



HIGH-PENETRATION DUST-REPELLENT PRIMER

Dust-repellent primer in water dispersion specifically formulated for friable or dusty screeds, smoothing concrete or anhydrite screeds. **Product suitable for use** with reactive glues, both single-component silane adhesives and two-component epoxy-polyurethane or polyurethane adhesives.



TECHNICAL CHARACTERISTICS:

- Water-based monocomponent
- Ready for use
- Dust-repellent for cement screeds
- For indoor use





Yield (g/m²)		200 - 300
Ready for foot traffic		2 - 4 hours
Film hardening (hours)		12 - 24
0	~	

= 10 ka





Yield of diluted product (g/m ²)	200 - 300
Ready for foot traffic	2 - 4 hours
Film hardening (hours)	12 - 24
🗌 = 10 kg	≥ = N. 55

🔎 = N. 75







Yield (g/m²)	100 - 150
Ready for foot traffic	2 - 4 hours
Film hardening (hours)	3 - 5





Dilution ratio: 1:5

Primers

PAVILAST K32 S

CONSOLIDATING, DUST-REPELLENT ADHESION PROMOTER

Silanised-resin-based primer in aqueous dispersion, suitable for absorbent surfaces or **non-absorbent flooring** (ceramic, natural stone, wooden floors, vinyl adhesive residues), before applying cement-based skim-coats or self-levellers. PAVILAST K32/S can also be used on concrete screeds as a dust repellent before bonding with our bicomponent or silane adhesives.

TECHNICAL CHARACTERISTICS:

- Monocomponent
- Water-based
- Easy to apply
- Suitable as a primer for bicomponent or silane adhesives



ADE-POXY 2K 🦱

BICOMPONENT WATER-BASED EPOXY PRIMER

Water-based consolidating resin for powdery concrete screeds; for treatment against residual moisture for damp subfloors, or for use as an adhesion promoter for anhydrite screeds. Only use our bicomponent or silane adhesives when gluing.

TECHNICAL CHARACTERISTICS:

- Bicomponent (2:1)
- Water-based epoxy resin
- Solvent-free
- Barrier against residual humidity (max. 4-5 %)

A+B = 15 kg (10+5 kg) = N. 45



Yield	100 - 150 gr/m ²
Ready for foot traffic	2 - 4 hours
Final drying time	12 - 24 hours





Ready for laying	after approx. 24 hours
Ready for foot traffic	1-2 hours
Yield (g/m²)	200 -400

Component A Component B





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Primers

PRIMER WB PU

POLYURETHANE PRIMER

Consolidating moisture-repellent resin for the treatment of absorbent surfaces or floorings.

TECHNICAL CHARACTERISTICS:

- Monocomponent
- 100% polyurethane
- Odourless
- Solvent-free
- Quick drying
- Effective barrier against residual humidity (max. 4 5 %)
- Consolidating properties



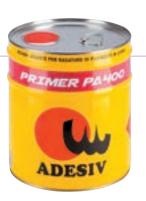
PRIMER PA400

SOLVENT-BASED POLYURETHANE MONOCOMPONENT RESIN

Consolidating, waterproofing resin for dusting and crumbly cement-based sub-floors with high residual humidity.

TECHNICAL CHARACTERISTICS:

- Monocomponent
- High performance (consolidating power)
- Effective barrier against residual humidity (max 4-5%)
- High penetration (when using D40 thinner)
- Boosts the mechanical resistance of surfaces





Yield	250 / 350 g (2 coats)
Dry to touch time	45 / 60 minutes
Final hardening	4 - 6 hours







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

≥ = N. 76



= 10 kg

Primers

PRIMER PA35

CONSOLIDATING RESIN TO TACKLE HUMIDITY

Consolidating resin for powdery concrete screeds; for treatment against residual moisture for damp floors; adding fine, dry sand produces synthetic mortar for skimming or quick repairs. Only use our BICOMPONENT or SILANE adhesives when gluing.

TECHNICAL CHARACTERISTICS:

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



PRIMER HE

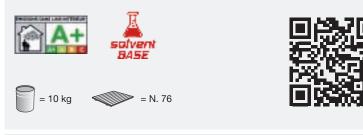
BICOMPONENT 2:1 EPOXY PRIMER, SOLVENT-FREE

Epoxy primer with high resin content for consolidating and treating against moisture on concrete screeds.

TECHNICAL CHARACTERISTICS:

- Bicomponent (2:1)
- Epoxy
- Solvent-free
- High performance
- Effective barrier against residual humidity (max. 4 5 %)





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





A+B = 15 kg (10+5 kg)



Yield	300 - 500 gr/m ²
Mix duration	15 / 25 minutes
Dry to touch time	4–6 hours
Final hardening	12 - 24 hours

= N. 45

Component A





Primers and additives

PAVILAST 3C

HIGHLY WATER-REPELLENT TRICOMPONENT PRODUCT

Highly water-repellent tricomponent product for treatment against the residual moisture for non-absorbent floors such as marble, tiles and terrazzo flooring, Only use our BICOMPONENT or SILANE ADHESIVES when gluing.

TECHNICAL CHARACTERISTICS:

- Tricomponent -
- High performance -
- Excellent barrier against residual humidity -
- Ideal on non-absorbent floors (ceramic) -

BASECLEAN

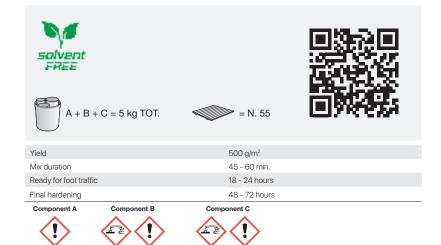
ADHESION PROMOTER FOR NON-ABSORBENT SURFACES

This product aids adhesion of the adhesive on non-absorbent surfaces (e.g. glass, ceramic etc.). It should be used before laying operations with twocomponent polyurethane or epoxy adhesives, or single-component silane adhesives.

TECHNICAL CHARACTERISTICS:

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





PRVILAST 3









Drying time

40 - 50 gr/m² 30 - 40 min.



Yield



Adhesive line

Gluing a wooden floor properly to any absorbent subfloor is an art that requires specific, high-quality products, designed with the parquet and its dimensions in mind; this is why ADESIV has always focused its R&D efforts on producing adhesives that guarantee impeccable performance and give the installer the peace of mind and confidence that adhesion is perfect.

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EURO GOLD

LOW-ENVIRONMENTAL-IMPACT BICOMPONENT ADHESIVE FOR WOOD FLOORS

Bicomponent epoxy-polyurethane water-free adhesive, for gluing wood flooring on concrete screeds or on existing non-absorbent floors (marble, tiles, or wood substrates and terrazzo flooring).

TECHNICAL CHARACTERISTICS:

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



EURO 5

LOW-ENVIRONMENTAL-IMPACT BICOMPONENT ADHESIVE FOR WOOD FLOORS

Bicomponent epoxy-polyurethane water-free adhesive with very low VOC emissions, specifically for gluing wood floors of any kind to concrete subfloors or non-absorbent flooring (such as marble, tiles, terrazzo flooring and wood substrates).

TECHNICAL CHARACTERISTICS:

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



1000 - 1200 gr/m²

90 - 120 min.

12 - 18 hours

48 - 72 hours

A + B10 kg TOT.







solvent FREE Heated floor



A + B10 kg TOT.

= N. 80/100

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

Component A Component B



Ready for foot traffic

Final hardening

Component A



Yield

Open time



PELPREN PL6

BICOMPONENT ADHESIVE FOR WOOD FLOORS

Bicomponent epoxy-polyurethane water-free adhesive, specifically for gluing all types of wood floor to concrete subfloors or non-absorbent existing flooring (such as marble, tiles, terrazzo flooring and wood substrates).

TECHNICAL CHARACTERISTICS:

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



PELPREN PL60 E

BICOMPONENT ADHESIVE FOR WOOD FLOORS

Bicomponent **polyurethane** water-free adhesive, specifically for gluing all types of wood floor to concrete subfloors or non-absorbent existing flooring (such as marble, tiles, terrazzo flooring and wood substrates).

TECHNICAL CHARACTERISTICS:

- Bicomponent
- High performance
- Strength and elasticity
- Polyurethane-based
- Amine-free catalyst
- Solvent-free
- Suitable for all types of flooring









Yield

Open time

Ready for foot traffic

Final hardening

Component A



1000 - 1400 gr/m²

90 - 120 min.

12 - 18 hours

48 - 72 hours

















MS GOLD FLEX

EXTRA-HIGH-PERFORMANCE MONOCOMPONENT SILANE ADHESIVE

Monocomponent silane adhesive, specifically for gluing all types of wood floor to concrete subfloors or non-absorbent flooring (marble, tiles, terrazzo flooring and wood substrates). If applied evenly on the installation surface, MS GOLD FLEX creates a waterproof barrier that helps to prevent rising damp from concrete subfloors.

TECHNICAL CHARACTERISTICS:

- Monocomponent
- 100% MS Technology
- **High yield** -
- High initial tack
- Suitable for gluing all kinds of wooden floors -
- Free from isocyanate and amines -
- Solvent-free
- Low VOC emissions
- Complies with ISO 17178: elastic











= 12 kg

= N. 60

Yield		800 1000 m/m ²
rieid		800 - 1000 gr/m ²
Open	1 time	50 - 60 min.
Read	y for foot traffic	12 - 18 hours
Final	hardening	48 - 72 hours
-		



WB MONO MS

performance plus

SILANE ADHESIVE

Single-component silane adhesive specifically for gluing all types of wood flooring on concrete subfloors, plywood or chipboard surfaces and non-absorbent flooring (e.g. marble, tiles, terrazzo floors, wood substrates). If applied evenly on the installation surface, WB MONO MS creates a waterproof barrier that helps to prevent rising damp from concrete subfloors.

TECHNICAL CHARACTERISTICS:

- Monocomponent
- 100% MS Technology
- High performance
- Suitable for gluing all kinds of wooden floors

WB MOND MS

WB MONO MS/LE

standard performance

SILANE ADHESIVE

Monocomponent silane adhesive, specifically for gluing small-size multi-layer or solid wood pre-finished floors on concrete subfloors or nonabsorbent flooring (marble tiles, terrazzo flooring and wood substrates). If applied evenly on the installation surface, WB MONO MS/LE creates a waterproof barrier that helps to prevent rising damp from cement-based subfloors.



- Easy to clean
- Free from isocyanate and amines
- Solvent-free
- Water-free
- Complies with ISO 17178: elastic



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

TECHNICAL CHARACTERISTICS:

- Monocomponent
- 100% MS Technology
- Ideal for gluing small-size multilayer or solid wood pre-finished floors
- Easy to clean
- Free from isocyanate and amines
- Solvent-free
- Water-free
- Complies with ISO 17178: elastic





= N. 48

Yield	900 - 1,200 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

SILANE ADHESIVE

Monocomponent silane adhesive specifically for gluing all types of wood flooring on concrete subfloors, plywood or chipboard surfaces and non-absorbent flooring (e.g. marble, tiles, terrazzo flooring, wood substrates). If applied evenly on the installation surface, WB MONO



TECHNICAL CHARACTERISTICS:

- Monocomponent
- 100% MS Technology
- High performance
- Suitable for gluing all kinds of wooden floors
- Easy to clean
- Free from isocyanate and amines
- Solvent-free
- Water-free
- Complies with ISO 17178: elastic



ADEFLEX MS

HIGH-PERFORMANCE MONOCOMPONENT SILANE ADHESIVE

Specific silane component adhesive for bonding wooden floors or elements.

Particularly suitable for critical bonding where strong adhesive power is needed.



TECHNICAL CHARACTERISTICS:

- Monocomponent, ready for use
- 100% MS Technology
- High-performance (bonding)
- Improves soundproofing when used in combination with Adesound System
- Hardens quickly
- Free from isocyanate and amines
- Solvent-free
- Water-free
- Suitable for outdoor use as an adhesive and not as sealant





PELPREN R-R

BICOMPONENT POLYURETHANE ADHESIVE FOR SMALL QUICK REPAIRS

Bicomponent polyurethane adhesives for the rapid adhesion of flooring or wood elements on concrete subfloors or non-absorbent flooring.

TECHNICAL CHARACTERISTICS:

- Bicomponent -
- Suitable for quick repairs or fitting wooden elements (e.g. stairs) -
- Excellent adhesive power -
- Water and solvent-free _



ADEGLOSS 10

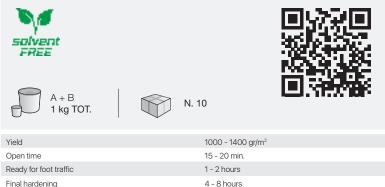
MOISTURE-CURING EXPANDING POLYURETHANE RESIN

Moisture-curing resin that can be used both before and after sanding the parquet for small repairs of strips that are not bonded perfectly to the subfloor.

TECHNICAL CHARACTERISTICS:

- Excellent expansion properties
- Solvent-free
- Excellent adhesive power







Component B







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



ADECON E3 PLUS

WATER DISPERSION ADHESIVE FOR WOOD FLOORS

Single-component vinyl adhesive, specially formulated for gluing down unvarnished solid wood floors of any size on concrete subfloors or other types of absorbent subfloors.

TECHNICAL CHARACTERISTICS:

- Water-based monocomponent
- High performance
- Suitable for all types of unvarnished wood floors
- Very easy to spread with a trowel
- Solvent-free



ADECON K450

MONOCOMPONENT VINYL ADHESIVE

Vinyl adhesive used to glue tongue-and-groove laminate flooring or pre-finished floating floors. Used frequently in joinery for water-resistant bonding (windows, kitchen worktops, bathroom cabinets etc.). Class D3.

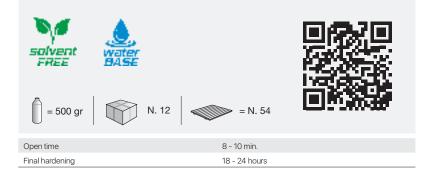
TECHNICAL CHARACTERISTICS:

- Water-based monocomponent
- Solvent-free
- Class D3, water-resistant
- Transparent when dry





Yield	800 - 1000 gr/m ²
Open time	15 - 20 min.
Ready for foot traffic	48 - 72 hours
Final hardening	7 - 10 days





TO

5

FUGASTOP

SPECIAL SEALANT FOR PARQUET AND LAMINATE FLOORS

Monocomponent acrylic-based sealant. Polishable, odourless and solvent-free, and can be coated over.

TECHNICAL CHARACTERISTICS:

- Monocomponent
- Can be coated over
- Sandable
- For indoor use

COLOURS AVAILABLE:

- White
- Oak
- Light brown (Iroko-Teak)
- Hazelnut brown
- Wenge



STAIN REMOVER FOR GLUE RESIDUES

Solvent-based stain remover, specifically for the removal of fresh glue residues on prefinished floors.

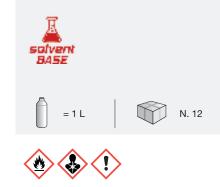
TECHNICAL CHARACTERISTICS:

- Excellent cleaning power
- Rapid efficacy
- Solvent base



solvent FREE	water BASE	
= 310 ml	N. 24	

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





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Special glue for the wood industry

ADECON K 450 INDUSTRY

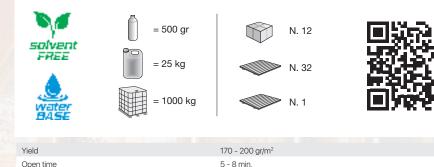
MONOCOMPONENT VINYL ADHESIVE SPECIFICALLY FOR THE WOOD INDUSTRY

Water-based dispersion of modified polyvinyl acetate polymer, stabilised with polyvinyl alcohol. D3 water-resistant (EN 204: 2016; 205:2016). Suitable for industrial manufacturing of prefabricated floors, windows, doors and furniture.

TECHNICAL CHARACTERISTICS:

- Water-based monocomponent
- Solvent-free
- Class D4 when special hardener added
- Ideal for making pre-finished floors









Special glue for the wood industry

ADECON SUPER

HIGH-STRENGTH RAPID-GRIP VINYL ADHESIVE SPECIFICALLY FOR THE WOOD INDUSTRY

Recommended for gluing wood and, therefore, the solid wood furniture industry as a whole. Class D2.

TECHNICAL CHARACTERISTICS:

- Water-based monocomponent
- Solvent-free



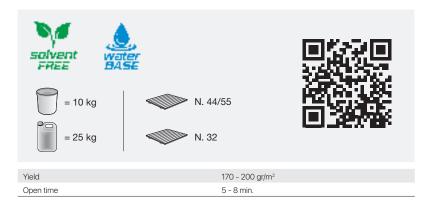
PELPREN PL34

CLASS-D4 MONOCOMPONENT ADHESIVE FOR WOOD

Moisture-curing polyurethane wood adhesive. Especially suitable for panel systems, for use outdoors, wooden accessories liable to high levels of humidity, and wooden parts used for door and window frames and joinery.

TECHNICAL CHARACTERISTICS:

- Class D4 monocomponent polyurethane
- Fast curing (hygro-hardening)
- Recommended for gluing various elements (wood to wood, wood to concrete, etc.)
- Excellent adhesion, even on non-absorbent surfaces









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. You can rely on ADESIV: our varnishes will give your floors a whole new look!



FILLER PLUS

WATER-BASED BINDING RESIN FOR FILLING WOODEN FLOORS

Water-based bonding resin for skimming and grouting wooden floors with cracks. FILLER PLUS is mixed with wood dust produced with extremely fine sanding.

TECHNICAL CHARACTERISTICS:

- Odourless monocomponent
- Water-based
- Good filling power



LEGASTUCCO L100

BINDING RESIN FOR SMOOTHING WOODEN FLOORS

Quick-drying solvent-based binding resin for mixing with wood powder to grout and smooth parquet floors.

TECHNICAL CHARACTERISTICS:

- Monocomponent
- Colourless
- High-performance (filling properties)
- Can be coated over using water-based or solventbased products
- Quick drying

LEGASTUCCO L100 FAST

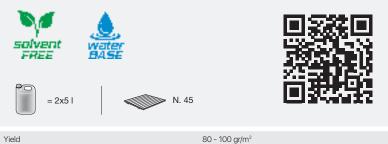
TECHNICAL CHARACTERISTICS:

- Super-quick drying
- More pleasant smell

solvent

RASE

= 10 L



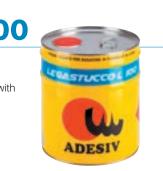
Yield	80 - 100 gr/m ²
Open time	25 - 40 min.
Sanding time	2 - 3 hours



100 - 120 gr/m²

40 - 60 min.

Yield Sanding time





PU-1 BASIC

ULTRA-MATTE MONOCOMPONENT VARNISHING PRIMER

Water-based, ultra-matte, transparent, non-vellowing monocomponent primer for parquet flooring, applied with a roller or brush. Used to obtain a natural effect, both as a primer for coating systems and as a varnish primer applied in two/three coats to achieve a finish with good mechanical resistance

TECHNICAL CHARACTERISTICS:

- Ultra-matte, monocomponent
- Solvent-free -
- Natural wood finish -
- Easy to apply primer/varnish _
- Sandable _
- Non-overlap

solvent

FREE





N. 45



Yield	90 - 100 gr/m ²
Dust-free drying time	60 - 70 min.
Sanding time	3 - 5 hours
Dry to recoat	8 – 12 hours

FONDO WB 2C

HIGH TRAFFIC BICOMPONENT POLYURETHANE PRIMER

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

TECHNICAL CHARACTERISTICS:

- Polvurethane bicomponent
- Solvent-free
- High coverage
- Easy to apply
- Sandable
- Natural effect

solvent

FREE

2x5 L 2x0,5 L







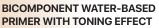
Component A	Component B	
Component A	Component B	
Dry to recoat		8 – 12 hours
Sanding time		8 - 12 hours
Dust-free drying time		60 - 70 min.
Yield		80 - 100 gr/m ²

N. 45



water AASE

ADE-TON 2K



Water-based bicomponent primer for parquet flooring, applied by roller or brush. To be used as a primer to achieve a toning effect on the treated surface.

TECHNICAL CHARACTERISTICS:

- Bicomponent
- Solvent-free
- Excellent coverage -
- Toning effect
- Sandable
- Mixing ratio: 5/1



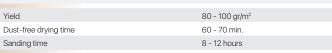












Component A

Yield







MONOCOMPONENT POLYURETHANE VARNISH

Matte - semi-gloss - gloss

Water-based monocomponent polyurethane varnish for wood floors. The new formulation technology makes it easy to apply and gives it excellent expansion.

Suitable for residential environments with moderate footfall.

TECHNICAL CHARACTERISTICS:

- Monocomponent
- Solvent-free
- Water-based
- Easy to apply
- Good coverage

solvent

FREE

= 2x5 L

- Suitable for flooring with standard traffic (e.g. homes)



STONE

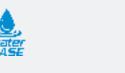
MONOCOMPONENT POLYURETHANE VARNISH WITH NATURAL EFFECT

Water-based varnish with ultra-matte natural finish, which provides outstanding resistance to wear from high foot traffic.

TECHNICAL CHARACTERISTICS:

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





💓 N. 45



Yield	80 - 100 gr/m ²
Dust-free drying time	60 - 70 min.
Sanding time	8 - 12 hours
Final hardening	5 - 7 days



= 2x5 L



Yield	90 - 100 gr/m ²
Dust-free drying time	60 - 70 min.
Sanding time	8 - 12 hours
Final hardening	5 - 7 days

N. 45

PURE WOOD 2K

WATER-BASED BICOMPONENT POLYURETHANE NATURAL FINISH VARNISH

Water-based, bicomponent, ultra-matte varnish that offers excellent abrasion resistance, hardness and chemical resistance.

TECHNICAL CHARACTERISTICS:

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



ICE

EXTRA DURABLE BICOMPONENT POLYURETHANE WATER-BASED VARNISH

Matte - semi-matte - gloss semi-gloss.

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



TECHNICAL CHARACTERISTICS:

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



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

Component A

Component B







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

Component A Component B





ICE SPORT-FIRE

FLAME-RETARDANT, NON-SLIP, WATER-BASED BICOMPONENT VARNISH FOR WOODEN FLOORS. Semi-matte.

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

TECHNICAL CHARACTERISTICS:

- Bicomponent water-based polyurethane
- Solvent-free
- Extremely resistant to foot traffic
- Flame-retardant: Fire reaction class 1 in accordance with the UNI 9796:2014 standard, with just 120 gr/m²

- - Non-slip for sports flooring, in compliance with UNI EN 14904:2006 and UNI EN 13036-4:2011 standards with 180 g/m²
 - High coverage
 - Non-overlap





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

N. 45

WATER-BASED BICOMPONENT VARNISH FOR WOODEN FLOORS

Suitable for flooring in public and private areas.



Flame-retardant with just 120 g/m² Non-slip: 180 g/m²



UNI PRIMER

MONOCOMPONENT PRIMER

Quick-drving, anti-vellowing monocomponent primer for parquet. We recommend using UNI PRIMER for all quick coating systems where you want to limit colour change to the floor and limit the effect of tannins.

TECHNICAL CHARACTERISTICS:

- -Monocomponent
- Quick drying -
- Anti-yellowing -
- Ideal for quick coating systems -
- Solvent base _



MAXI FONDO

SF 2C

HIGH COVERAGE BICOMPONENT POLYURETHANE PRIMER

Quick-drying and easily sanded bicomponent polyurethane primer, recommended for quality finishes in a short time.

TECHNICAL CHARACTERISTICS:

- Bicomponent
- Quick drying
- High coverage







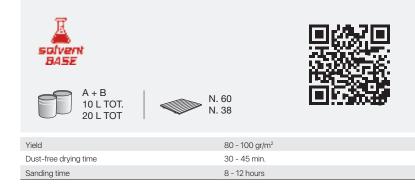
= 5 L





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





Component A

Component B



ADEBRIL 2C

BICOMPONENT POLYURETHANE VARNISH VL2C (gloss) - VS2C (semi-gloss) - VO2C (matte)

Recommended for coating various types of wooden floors or wood substrates in general. Gives the surface elasticity, fullness and excellent abrasion resistance

TECHNICAL CHARACTERISTICS:

- Bicomponent -
- Excellent abrasion resistance -
- High coverage -



ELITE

BICOMPONENT SATIN VARNISH

Recommended for coating wood substrates in general. Great spreading capacity, allows finishes with good coverage on any type of wood.

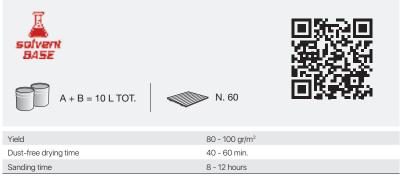
TECHNICAL CHARACTERISTICS:

- Bicomponent

-

- Satin finish
- Excellent expansion





Component A



BASE

Yield



Dust-free drying time

Sanding time

TOT.





7	A + B = 10 L 1

80 - 100 gr/m² 40 - 60 min. 8 - 12 hours

Component A



DILUENTE MB

SOLVENT-BASED RETARDANT FOR VARNISHES

Retardant solution suitable for solvent-based varnishes. DILUENTE MB thinner is particularly useful when working in very hot and dry environments. The product reduces the likelihood of blotches or overlaps when coating.

TECHNICAL CHARACTERISTICS:

- Slows varnish drying times considerably
- Suitable for summer weather conditions
- Compatible with all Adesiv solvent-based varnishes

▶ N. 120

- Recommended thinning: max 3-5%



AQUA-TIME

RETARDANT ADDITIVE

Retardant solution suitable for water-based varnishes. AQUA TIME is particularly recommended for very dry, warm environments. The product reduces the likelihood of blotches or overlaps when coating.

TECHNICAL CHARACTERISTICS:

- Slows varnish drying times considerably
- Suitable for summer weather conditions
- Compatible with all Adesiv water-based varnishes
- Recommended thinning: max 5%













= 5 L



Varnishing and auxiliary products

RULL PRO

SOFTENER FOR ROLLERS AND BRUSHES

Softener for cleaning rollers and brushes used for water-based paints and varnishes.

TECHNICAL CHARACTERISTICS:

- Increases the lifetime of brushes and rollers
- Prevents fibres from hardening
- Single-component product



SOLVENTE GR7

CLEANING SOLVENT

The GR7 cleaning solvent must only be used to clean tools (brushes, rollers, spatulas etc.).

TECHNICAL CHARACTERISTICS:

- Effective cleaning
- Monocomponent
- Solvent base







Varnishing and auxiliary products

PAVIOLIO 25 WB

NEUTRAL OIL FOR WOOD FLOORING

Vegetable oil-based product for treating and penetrating indoor wood flooring.

TECHNICAL CHARACTERISTICS:

- Monocomponent
- Neutral colour _
- Finish can be completed in a single application -
- Suitable for all types of wood -
- Good water and tread resistance -
- Very high yield



PAVICERA SO

SPECIAL SOLID WAX FOR PARQUET FLOORING

Special wax solution for treating precious wooden floors to be polished.

TECHNICAL CHARACTERISTICS:

- Easy to apply
- Natural effect





= 1 L

N. 8



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







Yield Final hardening

10 - 30 gr/m² 24 - 36 hours





Varnishing and auxiliary products



WATER-BASED COLOURING PRODUCT FOR WOOD FLOORS

Pigmented, water-based colouring product for treating and penetrating indoor wood flooring that you want to have the desired colour while keeping the grain of the wood visible.

TECHNICAL CHARACTERISTICS:

- Monocomponent
- Easy to apply
- Colours: white, light brown, hazelnut brown
- High colouring strength
- Can be coated over with water-based or solvent-based products







\bigcirc	
	= 5 L
\bigcirc	

	ų
approximately 10 - 15 (m²/l)	

Time to wait	before	it can	be	polishe	d
Time to wait	before	it can	be	coated	ove

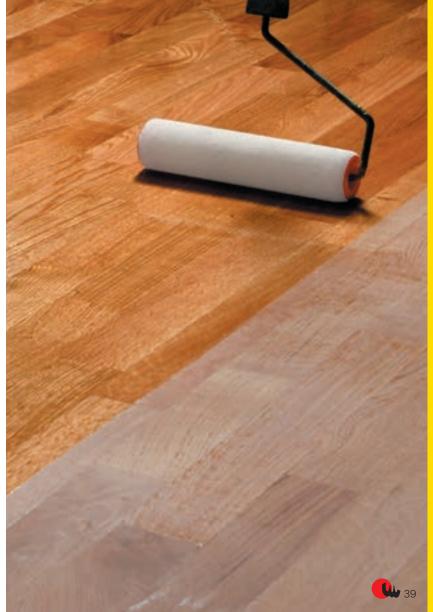
10 - 15 (minutes)

an be coated over

Min. 6 - 8 (hours)



Yield





Maintenance Line

Caring for parquet flooring means ensuring the floor lasts and looks good over time. And knowing your floor is clean and hygienic makes any room feel more comfortable. With this in mind, ADESIV has developed a line of care and maintenance products to satisfy daily and periodic needs.



Sanitisers and home cleaning

DETSAN

MULTI-USE SANITISING DETERGENT

Revitalising, anti-static detergent for any type of surface: marble, terracotta, wood, linoleum, vinyl and laminate. DET-SAN is ready to use and, thanks to its special formula, effectively cleans treated surfaces, leaving a clean, fresh smell behind. With its practical spray dispenser, it is particularly recommended for: staircases, lifts, storage rooms, furniture, etc.

DET-SAN contains essential pine oil which has antiseptic properties.

TECHNICAL CHARACTERISTICS:

- Easy to use
- Gives surfaces treated a shiny finish



SAN-X parquet

ALL-PURPOSE CLEANER SPECIFICALLY FOR PARQUET FLOORING

San-X PARQUET is a sanitising solution recommended for cleaning of wood floors. It is also effective on other surfaces, including marble, terrazzo, ceramic, laminate and vinyl flooring.

TECHNICAL CHARACTERISTICS:

- Monocomponent
- Excellent detergent for parquet flooring
- Pleasant scent
- Also effective on: marble, terrazzo, laminate and vinyl flooring



= 750 ml

N. 10









Maintenance line

PARQUET PRO

NEUTRAL DETERGENT

Special pH-neutral product for cleaning and cleansing wood floors and other surfaces.

TECHNICAL CHARACTERISTICS:

- Monocomponent
- Excellent detergent for parquet flooring
- Pleasant scent
- Also effective on: marble, terrazzo, laminate and vinyl flooring









Maintenance line

BRILL

SELF-POLISHER FOR VARNISHED PARQUET

Self-polishing product used to maintain prefinished, laminate and varnished wood flooring.

TECHNICAL CHARACTERISTICS:

- Excellent revitalising power
- Quick drying
- Bright, radiant finish



POLISH WB

MATT POLISH FOR VARNISHED PARQUET

Polish product used for maintaining prefinished and laminate varnished wood floors.

TECHNICAL CHARACTERISTICS:

- Excellent revitalising power
- Quick drying
- Matte/semi-matte finish









Maintenance line

OLIOPRO

NOURISHING DETERGENT FOR OILED FLOORS

Nutrient detergent for parquet floors treated with oil/ wax. Cleans and revitalises the parquet, preventing the wood from drying out.

TECHNICAL CHARACTERISTICS:

- Monocomponent
- High revitalising power
- Pleasant scent



DECERLEGNO

WAX REMOVER

Concentrated water-based wax remover for flooring with strong degreasing action.

TECHNICAL CHARACTERISTICS:

- Concentrated wax remover
- Excellent degreasing power
- Ideal for removing stubborn marks











Outdoor maintenance line

PAVIDEK

SEALER

Solvent-based sealer for treating and protecting outdoor wooden decking.

TECHNICAL CHARACTERISTICS:

- Excellent resistance outdoors
- Colourless
- Quick drying
- High penetration
- Slight toning effect







Water-based, non-film-forming sealer for treating and protecting outdoor wooden floors, swimming pool edges, outdoor furniture, piers and docks.

TECHNICAL CHARACTERISTICS:

- Excellent weather resistance
- Pigmented, it provides a slight toning effect
- Contains special UV absorbers
- Quick drying

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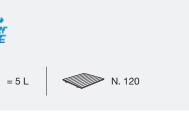






Yield	40 - 100 gr/m ²
Dry to recoat	6–8 hours
Final hardening	18 - 24 hours







Yield	70-100 g/m ²
Surface drying time	60 minutes
Final drying time	24 - 48 hours





Outdoor maintenance line

NEW DECK

BRIGHTENING DETERGENT FOR OUTDOORS

Brightening, regenerating detergent for outdoor wooden surfaces.

TECHNICAL CHARACTERISTICS:

- Monocomponent
- Revitalising and restorative action









Yield

100 - 120 gr/m²





Textile and resilient flooring 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.

Adhesives for textile and resilient floors

AD-TACK FORCE



HIGH-STRENGTH ADHESIVE WITH FIBRES

Water dispersed fibre adhesive for gluing **floors and coverings** in homogeneous PVC, LVT, wall-towall carpeting and needle-punched carpeting, floors with foam rubber backing, jute and linoleum canvas.

TECHNICAL CHARACTERISTICS:

- Helps to maintain the dimensional stability of LVT
- Odourless
- Solvent-free
- Monocomponent acrylic
- High adhesive strength
- Strong initial adhesion
- For indoor use only
- Suitable for absorbent flooring (e.g. concrete, self-levellers, etc.)





= 12 kg



Yield	300 - 500 gr/m ²
Open time	30 - 40 min.
Ready for foot traffic	12 - 18 hours
Final hardening	18 - 24 hours

= N. 60





Adhesives for textile and resilient floors

ADETAC S

ALL-PURPOSE ACRYLIC ADHESIVE

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

TECHNICAL CHARACTERISTICS:

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



ADESTIK 100

ACRYLIC ADHESIVE FOR TEXTILE FLOOR TILES

Special adhesive for fixing textile floor tiles to existing non-powdery floors, including: wool, cement, absorbent and self-levelling cement stone flooring, allowing tiles to be laid and removed several times.

TECHNICAL CHARACTERISTICS:

- Excellent adhesive power
- Enables tiles to be removed and replaced several times
- For indoor use











Yield	300 - 500 gr/m²
Open time	15 - 25 min.
Ready for foot traffic	18 - 24 hours
Final hardening	18 - 24 hours

N. 60

N. 33/44



= 20 ka



Yield 200 - 300 gr/m² Open time 45 - 60 min. 12 - 24 hours Ready for foot traffic 24 - 48 hours Final hardening

N. 60

N. 33/44

Adhesives for textile and resilient flooring and synthetic turf

PELPREN PL6-G

BICOMPONENT ADHESIVES FOR TEXTILE AND RESILIENT FLOORING SURFACES

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

TECHNICAL CHARACTERISTICS:

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











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



Component B



Adhesives for textile and resilient flooring and synthetic turf

PELPREN G60

BICOMPONENT POLYURETHANE ADHESIVES FOR TEXTILE AND RESILIENT FLOORING SURFACES

Single-coat, bicomponent polyurethane adhesive for rubber floors, sports grounds made of rubber conglomerates, running tracks and resilient flooring.

TECHNICAL CHARACTERISTICS:

- Bicomponent, polyurethane
- High adhesive strength -
- Very tough -
- For indoor and outdoor use _
- Suitable for absorbent and non-absorbent surfaces



PELPREN 153

DOUBLE-COAT SOLVENT-BASED NEOPRENE ADHESIVE

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

DO NOT USE:

- On solvent-sensitive materials
- Not suitable for expanding polystyrene



A + B = 10 kg. TOT.	N. 55	
Yield	500 - 600 gr/m ²	
Open time	60 - 90 min.	

Final hardening	36 - 48 hours
Ready for foot traffic	12 - 18 hours

Component A

Component B







= 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



= 5 kg



Application guide

The following technical manual is designed to help users identify our products easily; it also provides recommendations for choosing the most suitable solutions for recurring problems in the construction yard.

There is also a section dedicated to coating systems, based on our experience.

Applying PRIMERS and SELF-LEVELLERS

Scenario:

dusty, absorbent and uneven screed that requires a self-leveller.





PAVILAST

K22

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•

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FIBER Water-based

Adhesion promoter for

PAVILAST R - ADECEM

monocomponent

Ready for use



- Dries rapidly
- For indoor use
- Thicknesses up to 12 mm



- Fibre-reinforced
- Thicknesses from 1 to 50 mm
- Suitable for heated screeds

Application

Applying Primers and Self-levellers



Scenario:

Absorbent screed with **3-4% humidity** and vinyl flooring **thicker than 5 mm to be glued down**





Suggestion:

HE PRIMER + QUARTZ SAND + SELF-LEVELLER + ADETAC S







To be applied with a smooth, doublebladed trowel



Sprinkle with quartz sand while the primer is wet



Self-leveller







Applying Primers and Self-levellers



Scenario: Non-absorbent screed with vinyl floor to be glued down





Application

Applying parquet to ceramic



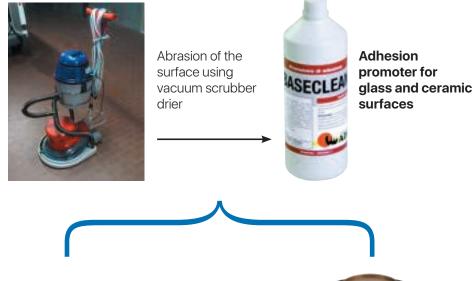
Scenario:

Old ceramic flooring on which new parquet flooring is to be glued.



If there is residual humidity coming from under the existing ceramic flooring, use our **PAVILAST 3C** primer







Monocomponent

For gluing, choose one of our silane or bicomponent adhesives.



Bicomponent

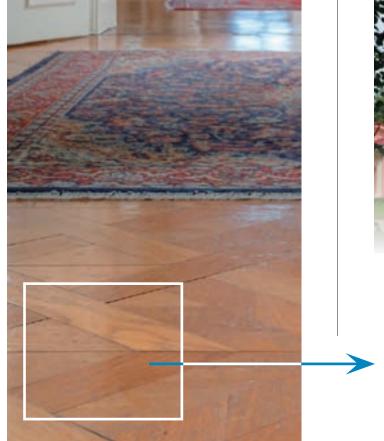


Applying PA35 Primer



Scenario:

Old wooden flooring detached from the screed.





Procedure suggested:

Apply the product generously with a roller, allowing it to seep into the joints, then sand with a sander and complete the coating system.



PRIMER PA35

CONSOLIDATING RESIN TO TACKLE HUMIDITY Transparent, suitable for sealing old wooden floors.

Application

Differences between PRIMERS

Differences between PRIMERS



Adhesion promoters for self-levellers on absorbent screeds





Adhesion promoter for selflevellers on non-absorbent surfaces





High-penetration, dust-repellent primer for absorbent screeds



Differences between PRIMERS



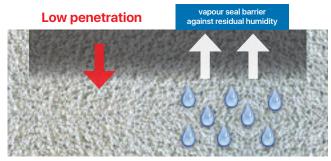
Bicomponent, 2:1 water-based epoxy primer free from solvents



rising damp



Solvent-free, bicomponent 2:1 epoxy primer with high resin content

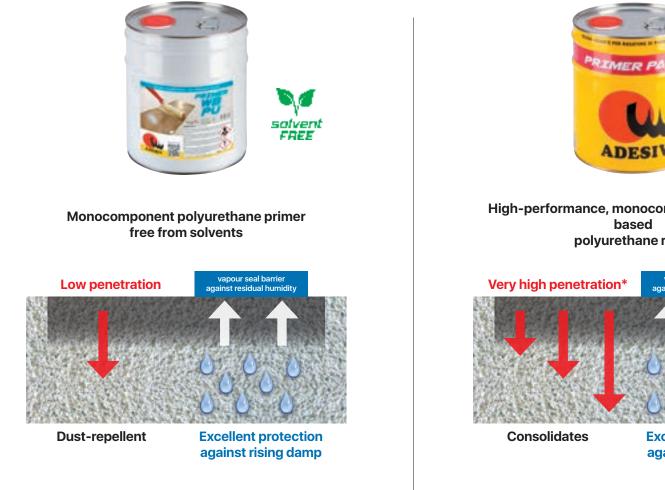


Dust-repellent

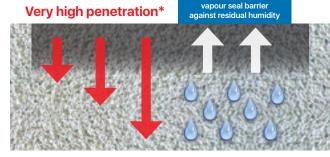
Excellent protection against rising damp



Differences between PRIMERS



High-performance, monocomponent, solventpolyurethane resin



Excellent protection against rising damp

*when used with D40 thinner

Application

Heated floor

Our bicomponent and silane adhesives are suitable for gluing on heated and cooling floors*





*when complying with laying rules



Suggestion



QUESTION: What primer should be used on a heated floor?

Spreading a primer over the screed of a heated floor where humidity is still present is like placing a lid on a pot of boiling water.





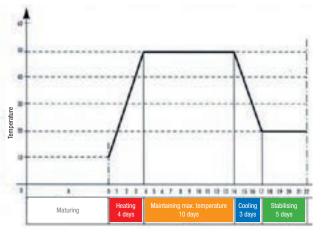
ANSWER: if you have not taken the necessary pre-emptive steps, you must not use PRIMER!

When the heating system is switched on, the rising humidity contained in the screed will find an alternative way out, and will cause damage.



Underfloor heating

Brief guide for laying wooden flooring on a heated screed:



N.B. The concrete floor must be:

Adequately insulated against any possible rising humidity.

• It must be compact, powder-free and must be installed at least 45 days before the heating is switched on.

It must have a minimum thickness of 3.5 / 4 cm above the heat radiating tubes.

PROCEDURE:

Make sure the concrete floor is compact, resistant, powder-free and protected from residual humidity (make sure there is an adequate vapour barrier).

Starting the concrete floor maturing process by making sure it is in optimal condition for installation.

Step 1: heating

Switch on the heating system and gradually increase the temperature of the room by a few degrees every day, so as to reach the maximum temperature of the system in 4 days.

Step 2: maintenance

Keep the temperature at the maximum level (about 35° C) for at least 10 days. At this stage, the humidity will evaporate from the screed, and it will be possible to check whether the heating system is working properly.

Step 3: cooling

Turn the temperature down a few degrees every day for at least 3 days, until the temperature of the screed reaches about 20° C.

Step 4: stabilising

After stabilising the screed for 5 days, the wooden flooring can be installed, using an appropriate adhesive.

If this drying cycle is carried out as indicated above, it will not be necessary to use a primer to combat humidity, because if the above timing and temperatures are followed, the screed will be dry and ready for the flooring to be installed.





Bicomponent adhesives for wood floors

Choosing BICOMPONENT epoxy polyurethane adhesives









LOW-ENVIRONMENTAL-IMPACT BICOMPONENT ADHESIVE FOR WOOD FLOORS

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



EURO 5 EPOXY - POLYURETHANE



LOW-ENVIRONMENTAL-IMPACT BICOMPONENT ADHESIVE FOR WOOD FLOORS

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





- Bicomponent
- High performance (adherence and strength)

ADESIN

- Suitable for all types of wood floors
- Very easy to spread with a trowel
- Water-free

Monocomponent silane adhesives for wood and cork floors

ADEST

Choosing MONOCOMPONENT silane adhesives

GOLDELE



MS GOLD FLEX



HIGH-PERFORMANCE MONOCOMPONENT MS ADHESIVE

- Monocomponent
- 100% MS Technology
- High yield
- High initial tack
- Suitable for gluing all kinds of wooden floors
- Free from isocyanate and amines
- Solvent-free
- Low VOC emissions
- Complies with ISO 17178: elastic



WB MONO MS



MONOCOMPONENT SILANE ADHESIVE

- Monocomponent
- 100% MS Technology
- High performance
- Suitable for gluing all kinds of wooden floors
- Easy to clean
- Free from isocyanate and amines
- Solvent-free
- Water-free
- Complies with ISO 17178: elastic



WB MONO M5/LE STANDARD PERFORMANCE



MONOCOMPONENT SILANE ADHESIVE

- Monocomponent
- 100% MS Technology
- Ideal for gluing small-size multi-layer or solid wood pre-finished floors
- Easy to clean
- Free from isocyanate and amines
- Solvent-free
- Water-free
- Complies with ISO 17178: elastic

Silane adhesives





MS MONOCOMPONENT ADHESIVE Suitable for gluing wooden floors and stairs, skirting and repairs

TECHNICAL CHARACTERISTICS:

- -Monocomponent
- 100% MS Technology

- Water-free

High performance

- Complies with ISO 17178: elastic

Solvent-free

- -Suitable for gluing all kinds of wooden floors
- Easy to clean -
- Free from isocyanate and amines -







HIGH-PERFORMANCE MONOCOMPONENT SILANE **ADHESIVE** Also suitable for fixing slats when laying decking

TECHNICAL CHARACTERISTICS:

- Monocomponent, ready for use
- 100% MS Technology
- High-performance (bonding)
- Improves soundproofing when used in combination with Adesound System
- Hardens quickly

- Free from isocyanate and amines
- Solvent-free
- Water-free
- Suitable for outdoor use as an adhesive and not as sealant



Acrylic sealant

FUGASTOP

SPECIAL SEALANT FOR PARQUET AND LAMINATE FLOORS

Monocomponent acrylic-based sealant. Polishable, odourless and solvent-free, and can be coated over.

TECHNICAL CHARACTERISTICS:

- Monocomponent
- Can be coated over
- Sandable
- For indoor use

- COLOURS AVAILABLE:
- White
- Oak
- Light brown (Iroko-Teak)
- Hazelnut brown
- Wenge



FUGA











System to reduce footstep noise



STRENGTHS

and differences compared to similar systems

- Patented technology.
- Certified $\Delta Lw = 15 \text{ dB}$ footstep noise reduction.
- Walking noise reduced compared to floating floors.
- Low thermal resistance: with heated floors, allows for maximum heat diffusion compared to a polyethylene underlay.







Process for laying down the system





Before applying the product, the screed must be cleaned thoroughly, and there must be no residual humidity present.



Spread the slotted underlay all over the area to be covered.

Acoustic insulation under wood floor

4.5 mm acoustic insulation rolls with cut-outs to apply the adhesive, made of SBR (Styrene Butadiene Rubber) rubber granules compacted using a latex binder in a hot process. A black synthetic, 90 g/m² non woven anti-stretch backing is applied on one side; roll 500 cm in length and 104 cm in width including 4 cm lateral edge for overlapping of rolls during laying; total surface mass of 1.30 kg/ m^{2} ; impact sound reduction: $\Delta Lw = 15 \text{ dB}$.



Apply the glue generously in the slots in the rubber along the size of the first strip of the parquet.



the room.

Repeat until the whole of the floor has been laid in

b 75

COATING





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 water-based varnishes in matt and extra matt finishes. You can rely on ADESIV: our varnishes will give your floors a whole new look.

Professionals recommend...

For best results, we recommend 2 coats of primer + 1 coat of varnish

Grouting





FILLER PLUS

WATER-BASED BINDING RESIN FOR FILLING WOODEN FLOORS

- Monocomponent
- Odourless
- Water-based
- Good filling power
- Can be coated over using water-based or solvent-based products



LEGASTUCCO LIOO

SOLVENT-BASED BINDING RESIN FOR FILLING WOODEN FLOORS

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



Water-based systems suggested



Monocomponent polyurethane varnish with natural effect

Application

79

Applying ICE SPORT FIRE



WATER-BASED BICOMPONENT VARNISH FOR WOODEN FLOORS.

Opacity: 10/20 GLOSS



Suggestion: 2 coats of ICE SPORT FIRE



FLAME-RETARDANT WITH JUST 120 g/m ² NON-SLIP: 180 g/m ²



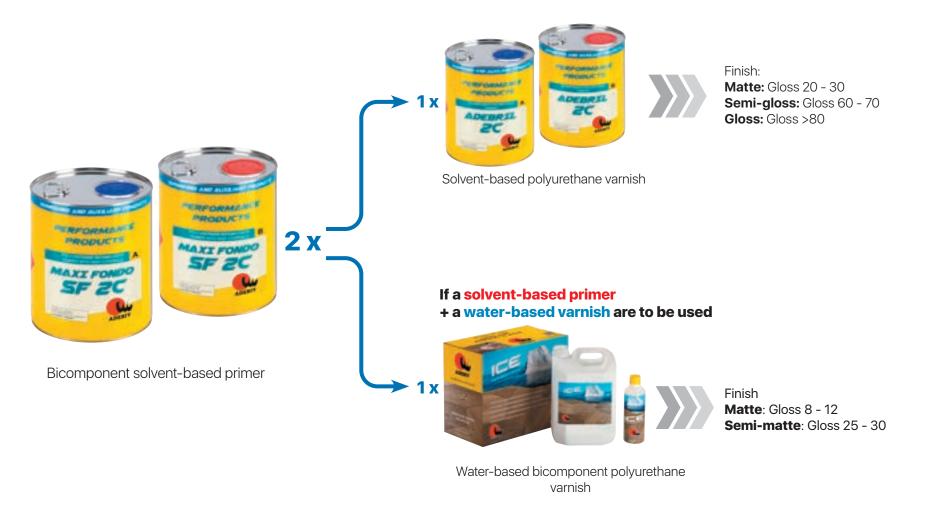


A spectacular varnish!



Applying solvent base or mixed system

82



Retardant thinner



SOLVENT-BASED RETARDANT THINNER

• Recommended for increasing the open time of solvent-based varnishes

- Suitable for summer weather conditions
- Recommended thinning: 3 5%



RETARDANT THINNER



- Recommended for increasing the open time of water-based varnishes
- Suitable for summer weather conditions
- Recommended thinning: Max 5%



LVT, PVC and resilient floors

Choosing adhesives for LVT, PVC and resilient floors

INDOOR USE



Needed for

Gluing PVC and LVT floors, carpets, and linoleum onto absorbent concrete floors indoors.



Product suggested: ADETAC S



ALL-PURPOSE ACRYLIC ADHESIVE

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

TECHNICAL CHARACTERISTICS:

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

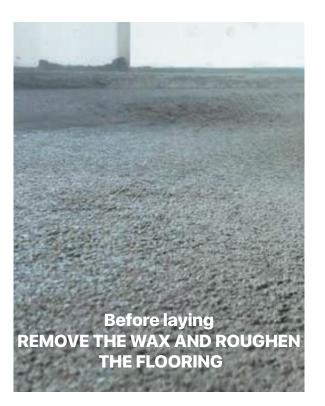


INDOOR/OUTDOOR USE



Needed for:

Gluing synthetic turf, rubber floors, sports grounds made of conglomerates, and PVC/LVT onto non-absorbent or absorbent surfaces







BICOMPONENT ADHESIVES FOR TEXTILE AND RESILIENT FLOORING SURFACES

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

TECHNICAL CHARACTERISTICS:

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





INDOOR USE



Needed for:

Laying self-supporting tiles on absorbent and non-absorbent floors



Product suggested: ADESTIK 100



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ACRYLIC ADHESIVE FOR TEXTILE FLOOR TILES

Special adhesive for fixing textile floor tiles to existing non-powdery floors, including: wool, cement, absorbent and self-levelling cement stone flooring, allowing tiles to be laid and removed several times.

TECHNICAL CHARACTERISTICS:

- Excellent adhesive power
- Enables tiles to be removed and replaced several times
- For indoor use









