



FLOORING SYSTEMS

by market segments



INTRO

OUR TEAM IS YOUR TEAM

Each building has specific features depending on its use, constraints and environment. This new guide highlights Bostik flooring systems and offers a precise solution to the most demanding technical needs. It shows a specific approach by six major market segments to meet the requirements of each type of building: **HEALTHCARE, EDUCATION, HOSPITALITY, WORKPLACE, STORES AND RESIDENTIAL.** For each segment, we have identified several technical cases along with the appropriate Bostik solution associated.

This guide is dedicated to the various players in the building sector: contractors, installers, architects, engineering offices and all Bostik partners. Our high competitive global team will provide key resources and solutions for each market segment! We introduce your Bostik ACADEMY, which will serve as a digital tool and online platform to boost our immediate availability to you and your end customer. You will find all of our technical solutions, from the support to the final covering. You will find tips and key recommendations not to be missed for a successful installation!

OUR BOSTIK TEAM REMAINS AT YOUR DISPOSAL AND STAYS BY YOUR SIDE ON YOUR CONSTRUCTION PROJECTS.



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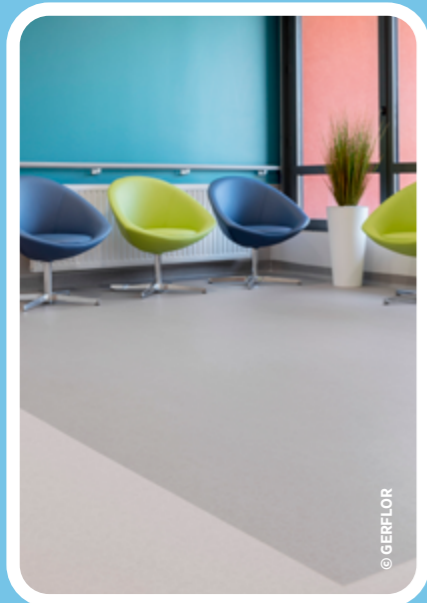
HEALTHCARE

In hospitals, surfaces must be strong, resistant and durable. At the same time, they must be easy to clean and maintain, particularly in clean rooms like operating rooms. Flooring systems must always be chosen according to the type of floor covering and the type of use. Our systems meet environmental requirements and allow preserving the indoor air quality.

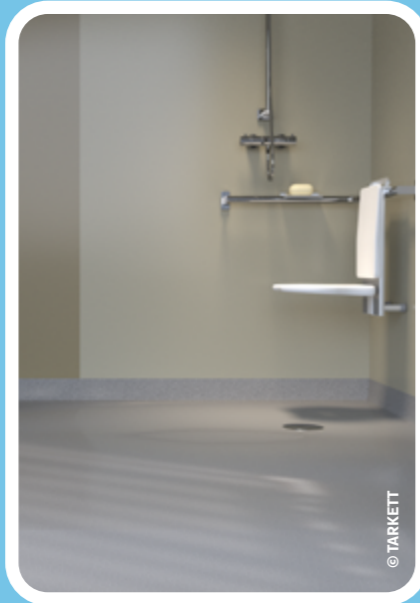
BOSTIK has always been developing high-performance and long-lasting solutions that meet the installation requirements of specific healthcare facilities:

- CLEAN, HIGH-PERFORMANCE AND LONG-LASTING
- WET ROOM VINYL SYSTEMS
- FULL FLOOR AND CAPPING & COVING
- STAIR NOSING INSTALLATION
- CONTROLLING ELECTROSTATIC CHARGES
- HEAVY TRAFFIC
- WALL PROTECTIVE PANNELS

HEALTHCARE FLOORING SYSTEMS SOLUTIONS



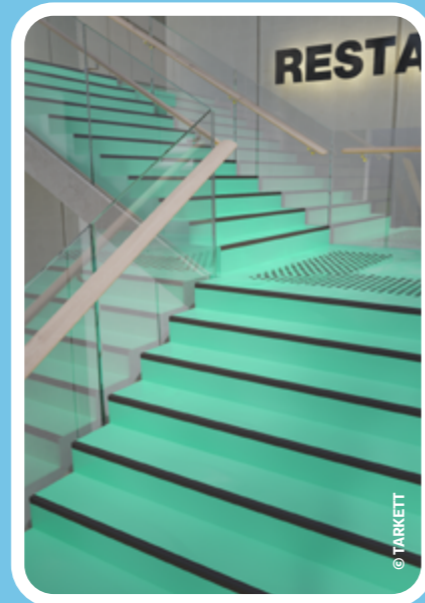
CLEAN, HIGH-PERFORMANCE AND LONG-LASTING
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CLEAN, HIGH-PERFORMANCE AND LONG-LASTING

COVERING: HOMOGENEOUS PVC SHEET

Healthcare institutions are sensitive areas, which require eco-responsible and high-performance products that can meet the requirements of heavy traffic or specific constraints such as medical beds or floor cleaning machines. Bostik offers products with very low VOC emissions (EC1+) that contribute to preserve the indoor air quality in the buildings. These products are solvent-free and phthalate-free, which also allow the application in the presence of public.

FLOOR PREPARATION

1 HYTEC A370 RAPID

1K RAPID DAMP PROOF MEMBRANE TO SUPPRESS RESIDUAL MOISTURE

- EASY TO USE: ROLLER APPLICATION
- NO PRIMING REQUIRED
- UP TO 95% RH AND 5% CM METHOD

CHARACTERISTICS

- Coverage: 300 g/m²
- Color : applied blue and dried black

[Watch on Bostik ACADEMY](#)

2 SL C510 PRO

HEAVY-DUTY SELF LEVELLING COMPOUND

- HIGH MECHANICAL RESISTANCE, NO SHRINKAGE
- SUITABLE FOR SUPERMARKETS
- NO SANDING

CHARACTERISTICS

- Application thickness: 1 - 20 mm
- Coverage: 1,5 kg/mm/m²
- C30/F7

[Watch on Bostik ACADEMY](#)

SOFT FLOOR ADHESIVE

3 STIX A600 EVOLUTION

HIGH-PERFORMANCE MULTI-PURPOSE: ALL PVC, CARPETS AND ACOUSTIC COVERINGS

- HIGH YIELD: +30% COVERAGE
- PERFECT WORKABILITY
- HIGH GRAB, RAPID CURING

CHARACTERISTICS

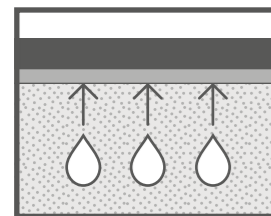
- Waiting time: 10 - 15 min
- Open time: 50-60 min
- Coverage: 200-300 g/m²



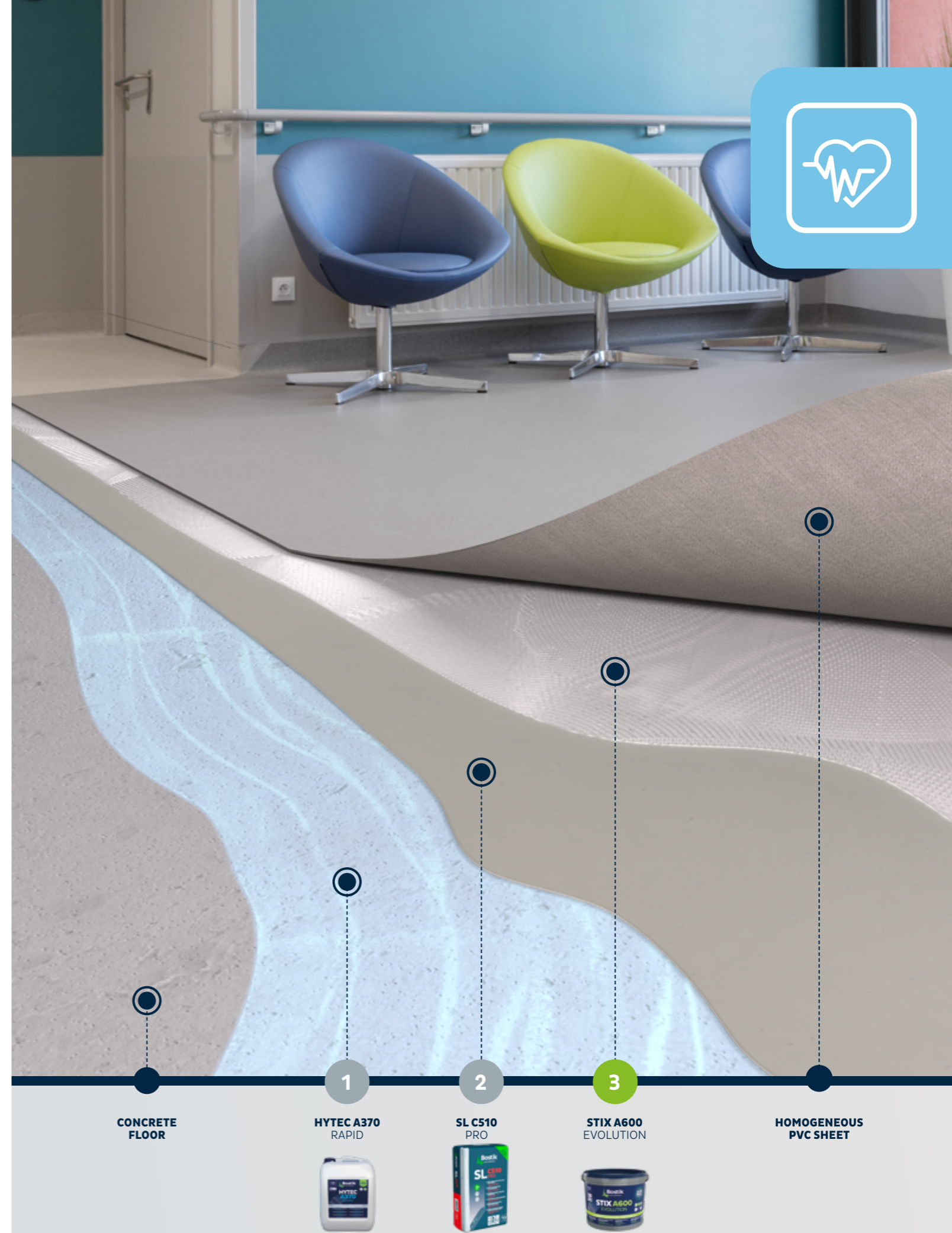
[Watch on Bostik ACADEMY](#)



SUPPRESS RESIDUAL MOISTURE



HYTEC A370 RAPID
Two coats must be applied and will provide protection up to a maximum hygrometer reading of 95% RH / 5,5% cm.



WET ROOM VINYL SYSTEMS

COVERING: WALL – VERY THIN HETEROGENEOUS PVC
FLOOR – COMPACT PVC ANTI-SLIP



The shower system concept is specially designed for health and elderly care facilities. It integrates floor and wall coverings. Bostik offers a complete, tailor-made and high-performance solution for the implementation of this specific system.

FLOOR PREPARATION

1 TECHNIS C560 RAPID

READY-TO-USE RAPID DRYING SCREED FOR SLOPES

- IDEAL FOR SLOPES IN SHOWERS
- SUITABLE FOR SUPERMARKETS
- RAPID COVERING AND DRYING

CHARACTERISTICS

- Application thickness: 5 - 60 mm
- Coverage: 2 kg/mm/m²
- C40/F7

2 GRIP A500 MULTI

MULTI-PURPOSE PRIMER FOR NEW WORK AND RENOVATION

- FACILITATES APPLICATION OF SMOOTHING COMPOUNDS
- NON-ABSORBENT AND ABSORBENT SURFACES
- ODOURLESS, READY TO USE

CHARACTERISTICS

- Coverage: 90-100 g/m²



▶ Watch on Bostik ACADEMY

3 SL C330 TRAFIC

SELF-LEVELLING COMPOUND FOR USE ON INTERNAL AND EXTERNAL FLOORS (IF COVERED)

- GOOD MECHANICAL PERFORMANCE
- PERFECT FINISH
- IDEAL FOR SOFT FLOOR COVERINGS

CHARACTERISTICS

- Application thickness: 1 - 10 mm
- Coverage: 1,5 kg/mm/m²
- C20/F6



▶ Watch on Bostik ACADEMY

SOFT FLOOR ADHESIVE

4 STIX A300 MULTI FLOOR

HIGH-PERFORMANCE MULTI-PURPOSE ADHESIVE FOR ALL TYPES OF PVC AND ACOUSTIC COVERINGS

- LONG OPEN TIME
- STRONG, RAPID CURING
- ALL PREMISES

CHARACTERISTICS

- Waiting time: 10 - 15 min
- Open time: 50 - 60 min
- Coverage: 250 - 400 g/m²



▶ Watch on Bostik ACADEMY

5 BOSTIK ROLL SD50

THIN ADHESIVE STRIP SPECIALLY DESIGNED FOR USE WITH PVC WALL COVERINGS IN SHOWER UNITS

- IMMEDIATE GRIP AND EXTRA-STRONG
- VERY THIN, NO BULGES
- QUICK, EASY AND CLEAN INSTALLATION

CHARACTERISTICS

- Reel widths: 48 mm
- Reel length: 50 m

6 BOSTIK ROLL 25/50/85

REINFORCED ADHESIVE STRIP FOR FITTING ALL TYPES OF SKIRTING, ACCESSORIES AND PROTECTIVE WALL PANELS AND FOR COVING UP FLOOR COVERING TO FORM SKIRTING

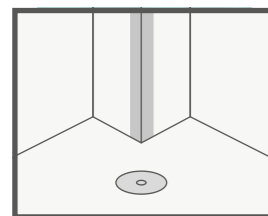
- IMMEDIATE GRIP AND EXTRA-STRONG
- QUICK, EASY AND CLEAN INSTALLATION
- NO WAITING TIME REQUIRED

CHARACTERISTICS

- Reel widths: 25 or 50 or 85 mm
- Reel length: 50 m



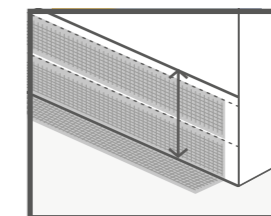
BONDS CORNERS IN SHOWER UNITS



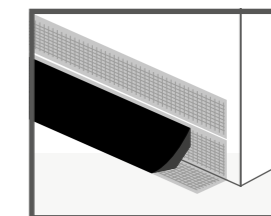
BOSTIK ROLL SD50
Only for external corners.



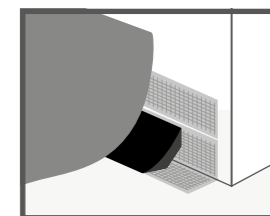
INSTALLATION CAPPING & COVING



- BOSTIK ROLL 25/50/85**
- 1 – Choose the width of the strip according to the height of the skirting board.
 - 2 – Fit the tape ensuring a straight line.



- 3 – Apply pressure and release the tape.
- 4 – Fit accessories according to the relevant position.



- 5 – Roll vinyl into position.

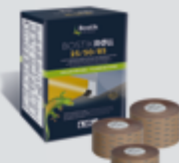


MOISTURE
RESISTANT
PLASTERBOARD

5
BOSTIK ROLL
SD50



6
BOSTIK ROLL
25/50/85



4
STIX A300
MULTI FLOOR



VERY THIN
HETEROGENEOUS PVC

COMPACT PVC
ANTI-SLIP

CONCRETE FLOOR

1
TECHNIS C560
RAPID



2
GRIP A500
MULTI



3
SL C330
TRAFIC



4
STIX A300
MULTI FLOOR



AREA: HOSPITAL ROOM

FULL FLOOR AND CAPPING & COVING

COVERING: RUBBER SHEET

The installation of a floor covering in a hospital environment requires a skirting board finish in order to meet the strict health requirements. Bostik offers a complete solution for the installation of flooring in hospital rooms with sustainable and high-performance products. The BOSTIK ROLL range ready-to-use is the ideal solution for this type of installation: quick, easy and clean. These products are solvent-free and phthalate-free.

FLOOR PREPARATION

1 GRIP A766 ECO+

MULTI-PURPOSE HIGH-END BIOBASED PRIMER

- BASED ON RENEWABLE RAW MATERIALS
- CONCENTRATED
- CAN BE USED UNIVERSALLY

CHARACTERISTICS

- Coverage: 75 g/m²



Watch on Bostik ACADEMY

2 SL C350 UNIVERSAL

UNIVERSAL SELF-LEVELLING COMPOUND

- SELF-LEVELLING
- THIN APPLICATION
- HYDRAULICALLY SETTING

CHARACTERISTICS

- Application thickness: 1 - 10 mm
 - Coverage: 1,5 kg/mm/m²
 - C25/F6



Watch on Bostik ACADEMY

SOFT FLOOR ADHESIVE

3 STIX A550 POWER ELASTIC

HIGH-PERFORMANCE ADHESIVE FOR RESILIENT COVERINGS

- IDEAL FOR LVT AND RUBBER
- SHORT WAITING TIME
- HIGH PERFORMANCE

CHARACTERISTICS

- Waiting time: 5 - 10 min
 - Open time: 25 - 30 min
 - Coverage: 320 - 360 g/m²



Watch on Bostik ACADEMY

4 BOSTIK ROLL 25/50/85

REINFORCED ADHESIVE STRIP FOR FITTING ALL TYPES OF SKIRTING, ACCESSORIES AND PROTECTIVE WALL PANELS AND FOR COVING UP FLOOR COVERING TO FORM SKIRTING

- IMMEDIATE GRIP AND EXTRA-STRONG
- QUICK, EASY AND CLEAN INSTALLATION
- NO WAITING TIME REQUIRED

CHARACTERISTICS

- Reel widths: 85 mm
 - Reel length: 50 m



CONCRETE FLOOR

1 GRIP A766 ECO+



2 SL C350 UNIVERSAL



3 STIX A550 POWER ELASTIC



RUBBER SHEET

4 BOSTIK ROLL 25/50/85



STAIR NOSING INSTALLATION

COVERING: PVC INTEGRATED STEP

The installation of stair nosing ensures the safety for users. Bostik offers two complementary products: the first one for the installation of soft floor covering and the second one for the installation of stair nosings. The STIX A300 MULTI FLOOR adhesive offers good mechanical performance. It allows an initial grab to immediately lay the floor covering on the flat step and riser. BOSTIK ROLL MT35 is a double-sided high-performance and multi-purpose adhesive on foam, ideal to perfectly maintain the stair nosing.

SOFT FLOOR ADHESIVE

1 STIX A300 MULTI FLOOR

HIGH-PERFORMANCE MULTI-PURPOSE ADHESIVE FOR ALL TYPES OF PVC AND ACOUSTIC COVERINGS

- LONG OPEN TIME
- STRONG, RAPID CURING
- ALL PREMISES

CHARACTERISTICS

- Waiting time: 5 - 10 min
- Open time: 50 - 60 min
- Coverage: 250 - 400 g/m²



▶ Watch on Bostik ACADEMY

2 BOSTIK ROLL MT35

REINFORCED ADHESIVE STRIP FOR FITTING ALL TYPES OF SKIRTING, ACCESSORIES AND PROTECTIVE WALL PANELS AND FOR COVING UP FLOOR COVERING TO FORM SKIRTING

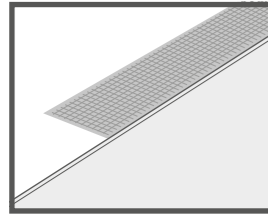
- IMMEDIATE GRIP AND EXTRA-STRONG
- QUICK, EASY AND CLEAN INSTALLATION
- NO WAITING TIME REQUIRED

CHARACTERISTICS

- Reel widths: 85 mm
- Reel length: 50 m

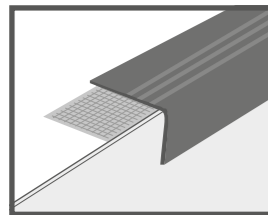


INSTALLATION OF STAIR NOSING

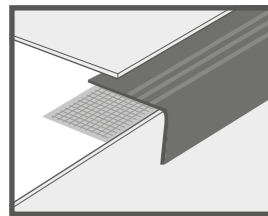


1 - BOSTIK ROLL MT35

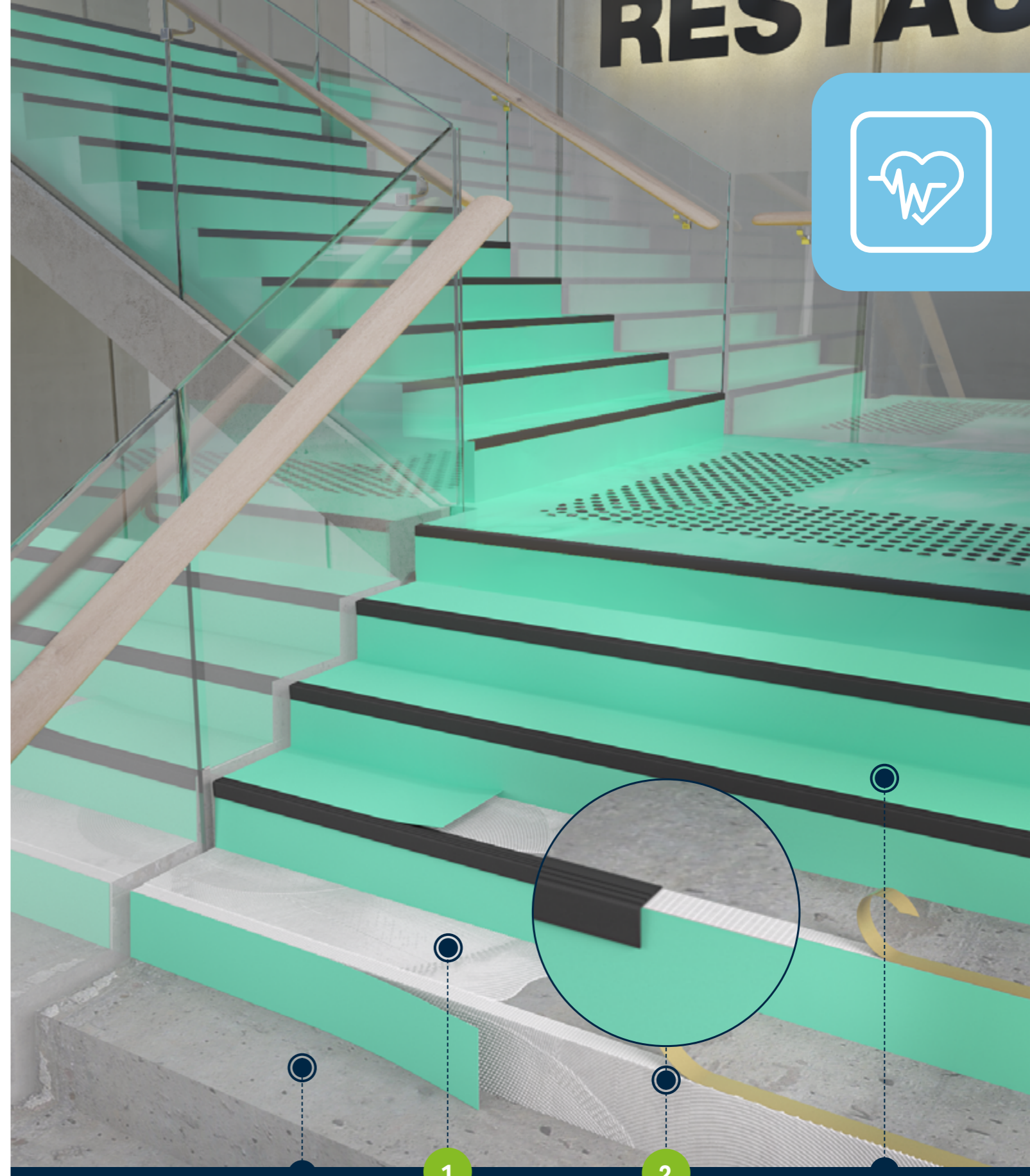
Apply the Bostik Roll MT35 on the board of the flat step. (and not on the riser)



2 - Apply the stair nosing on the Bostik Roll MT35. The stair nosing has to cover the edge of the covering.



3 - Apply the covering on the flat step until the Bostik Roll MT35



CONCRETE STAIR

1 STIX A300 MULTI FLOOR

2 BOSTIK ROLL MT35

PVC INTEGRATED STEP



CONTROLLING ELECTROSTATIC CHARGES

COVERING: ELECTROSTATIC DISSIPATIVE FLOORING

Operating room requires a specific system for the removal of electrostatic charges from the floor to protect precision electronic equipment. A suitable dissipative floor covering should be used. Bostik offers a complementary system, including the conductive adhesive STIX A970 ELECTRO, specially formulated with carbon fibres to ensure conductivity that helps to eliminate electrostatic charges. It is also recommended to apply a high-performance levelling compound to support the heavy loads specific to this type of room.

FLOOR PREPARATION

1 GRIP A500 MULTI

MULTI-PURPOSE PRIMER FOR NEW WORK AND RENOVATION

- FACILITATES APPLICATION OF SMOOTHING COMPOUNDS
- NON-ABSORBENT AND ABSORBENT SURFACES
- ODOURLESS, READY TO USE

CHARACTERISTICS

- Coverage: 90-100 g/m²



▶ Watch on Bostik ACADEMY

2 SL C510 PRO

HEAVY-DUTY SELF-LEVELLING COMPOUND

- HIGH MECHANICAL RESISTANCE, NO SHRINKAGE
- SUITABLE FOR SUPERMARKETS
- NO SANDING

CHARACTERISTICS

- Application thickness: 1 - 20 mm
- Coverage: 1,5 kg/mm/m²
- C30/F7

▶ Watch on Bostik ACADEMY

SOFT FLOOR ADHESIVE

3 STIX A970 ELECTRO

CONDUCTIVE ADHESIVE FOR ELIMINATING ELECTROSTATIC LOADS

- GOOD INITIAL GRAB
- PRIMING NOT REQUIRED
- FLAWLESS ELECTRICAL CONDUCTIVITY

CHARACTERISTICS

- Waiting time: 10 - 15 min
- Open time: 40 - 45 min
- Coverage: 400 - 550 g/m²



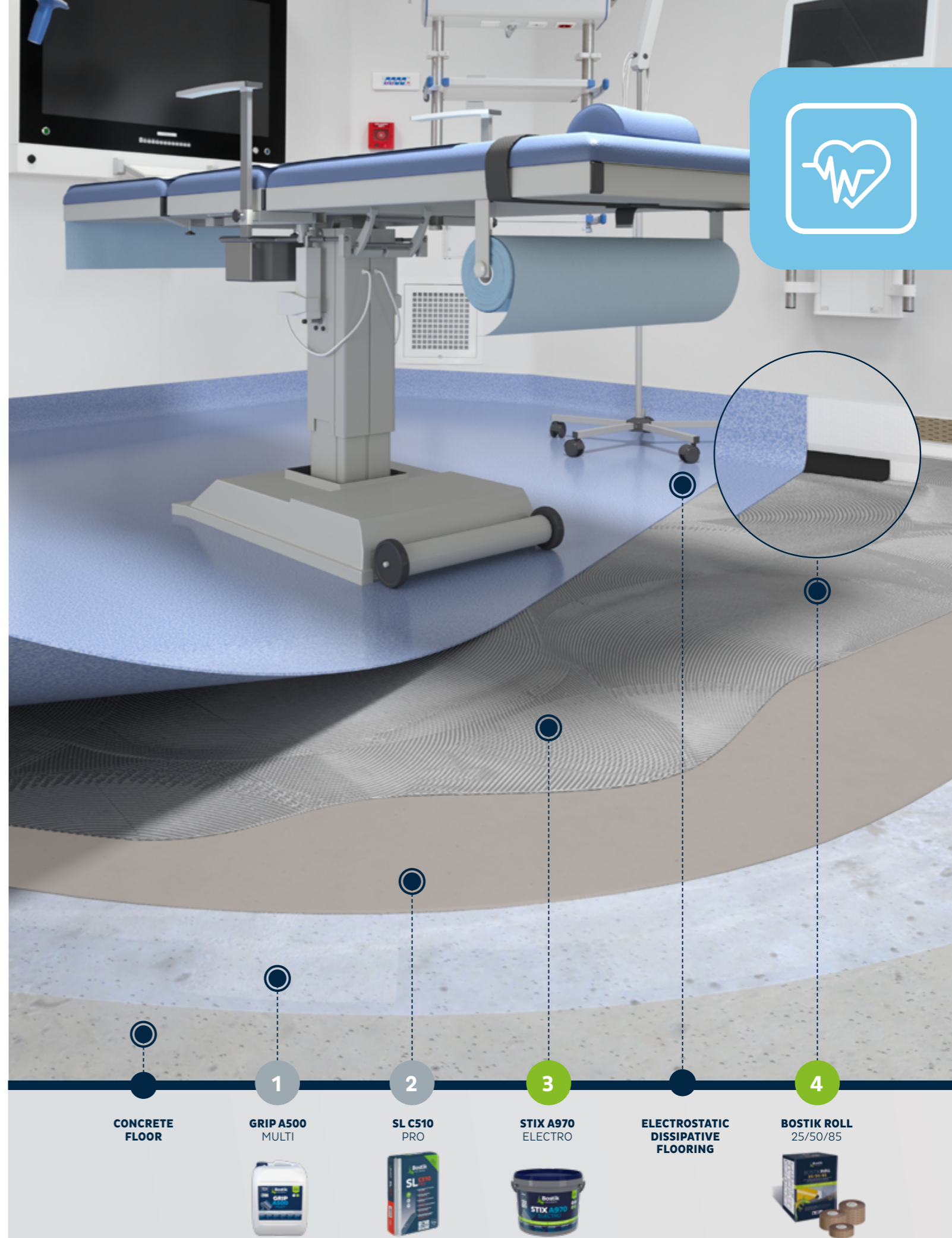
4 BOSTIK ROLL 25/50/85

REINFORCED ADHESIVE STRIP FOR FITTING ALL TYPES OF SKIRTING, ACCESSORIES AND PROTECTIVE WALL PANELS AND FOR COVING UP FLOOR COVERING TO FORM SKIRTING

- IMMEDIATE GRIP AND EXTRA-STRONG
- QUICK, EASY AND CLEAN INSTALLATION
- NO WAITING TIME REQUIRED

CHARACTERISTICS

- Reel widths: 85 mm
- Reel length: 50 m



CONCRETE FLOOR

1
GRIP A500 MULTI



2
SL C510 PRO



3
STIX A970 ELECTRO



ELECTROSTATIC DISSIPATIVE FLOORING

4
BOSTIK ROLL 25/50/85



HEAVY TRAFFIC

COVERING: HOMOGENEOUS SHEET PVC

In hospitals, areas subject to very high mechanical stress requires high resistant covering due to heavy loads (classified as P4). Bostik offers a very high performance system combining a high strength C30F7 levelling compound and a two-component polyurethane adhesive resistant to high mechanical stress and humidity.

FLOOR PREPARATION

1 HYTEC E336 XTREM

VERY HIGH-PERFORMANCE 2K EPOXY DAMP PROOF MEMBRANE

- MOISTURE LEVEL: NO LIMIT
- RESISTS TO HYDROSTATIC PRESSURE
- RADON BARRIER

CHARACTERISTICS

- Coverage: B2 trowel if residual damp <6,5%: 400 g/m² C1 trowel if residual damp > 6,5%: 800 g/m²
- Sand: 3 to 4 kg/m²
- Color: clear amber

Watch on Bostik ACADEMY

2 GRIP A936 XPRESS

HIGH-PERFORMANCE SPECIAL PRIMER FOR NON-ABSORBENT SURFACES

- FAST DRYING
- HIGH GRIP: CONTAINS QUARTZ
- EASY TO USE: ROLLER APPLICATION

CHARACTERISTICS

- Coverage: 180 - 120 g/m² per layer



Watch on Bostik ACADEMY

3 SL C510 PRO

HEAVY-DUTY SELF LEVELLING COMPOUND

- HIGH MECHANICAL RESISTANCE, NO SHRINKAGE
- SUITABLE FOR SUPERMARKETS
- NO SANDING

CHARACTERISTICS

- Application thickness: 1 - 20 mm
- Coverage: 1,5 kg/mm/m²
- C30/F7

Watch on Bostik ACADEMY

SOFT FLOOR ADHESIVE

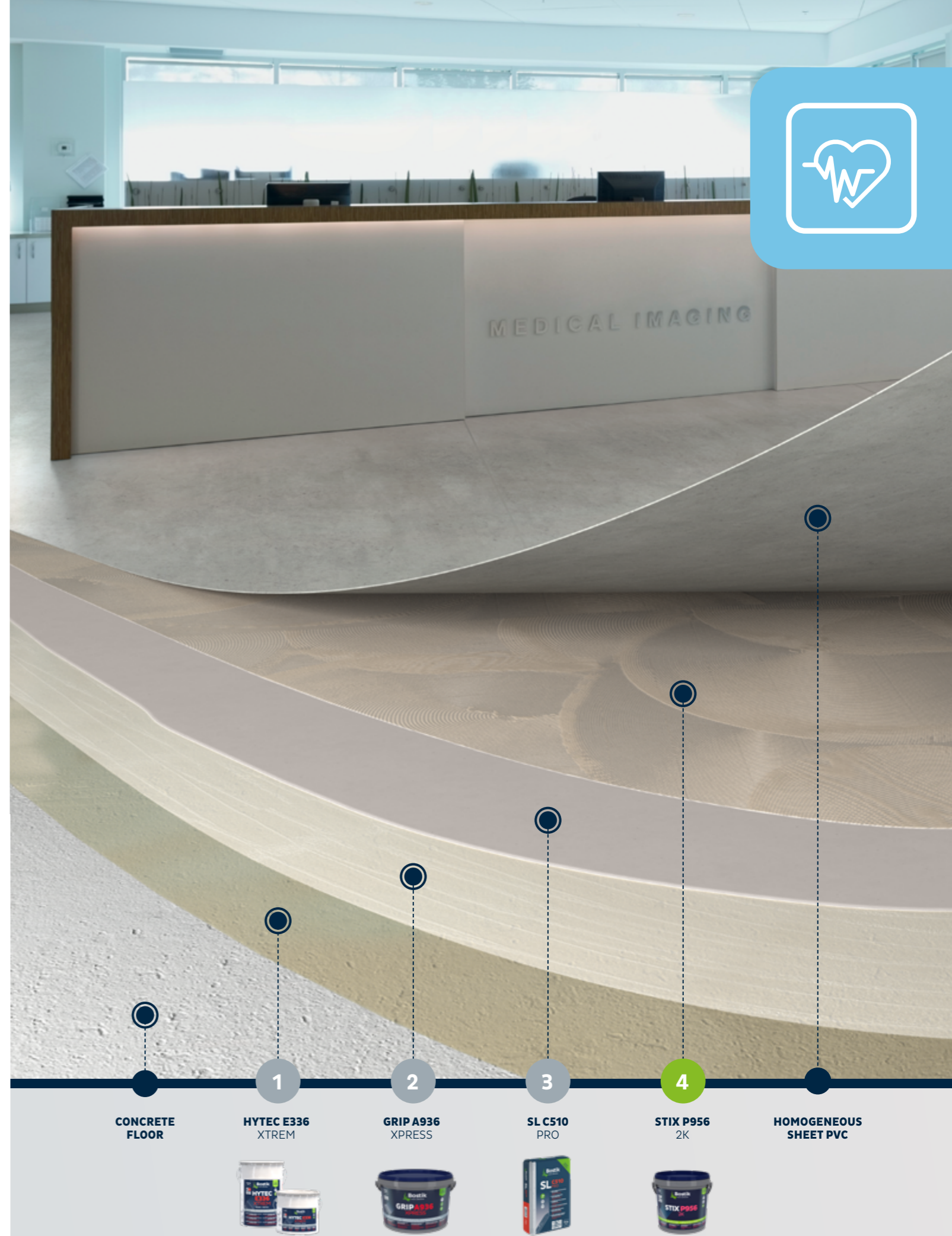
4 STIX P956 2K

TWO-COMPONENT POLYURETHANE ADHESIVE FOR FLOOR COVERINGS

- VERY HIGH BONDING PERFORMANCE
- MOISTURE AND HEAT RESISTANT
- INDOOR - OUTDOOR

CHARACTERISTICS

- Open time: 1h
- Coverage: 300-900 g/m²
- Color: yellow/ light brown



CONCRETE FLOOR

1 HYTEC E336 XTREM

2 GRIP A936 XPRESS

3 SL C510 PRO

4 STIX P956 2K

HOMOGENEOUS SHEET PVC



WALL PROTECTIVE PANELS

COVERING: PROTECTIVE PANELS

To protect walls and circulation in sterile and sensitive environments, several solutions are possible: wall protection plate, corners, headboards... Bostik offers multiple solutions depending on the type of material and quality of the substrate to apply these elements: STIX A300 MULTI FLOOR soft floor adhesive or BOSTIK ROLL 25/50/85 range ready-to-use for wall plates installation or SUPERGRIP ALL-IN-ONE H515 high-performance grab adhesive for corner installation.

SOFT FLOOR ADHESIVE

1 STIX A300 MULTI FLOOR

HIGH-PERFORMANCE MULTI-PURPOSE ADHESIVE FOR ALL TYPES OF PVC AND ACOUSTIC COVERINGS

- LONG OPEN TIME
- STRONG, RAPID CURING
- ALL PREMISES

CHARACTERISTICS

- Waiting time: 10 - 15 min
- Open time: 50 - 60 min
- Coverage: 250 - 400 g/m²



Watch on Bostik ACADEMY

2 BOSTIK ROLL 25/50/85

REINFORCED ADHESIVE STRIP FOR FITTING ALL TYPES OF SKIRTING, ACCESSORIES AND PROTECTIVE WALL PANELS AND FOR COVING UP FLOOR COVERING TO FORM SKIRTING

- IMMEDIATE GRIP AND EXTRA-STRONG
- QUICK, EASY AND CLEAN INSTALLATION
- NO WAITING TIME REQUIRED

CHARACTERISTICS

- Reel widths: 25 or 50 or 85 mm
- Reel length: 50 m



GRABS & ADHESIVES

3 SUPERGRIP ALL-IN-ONE H515

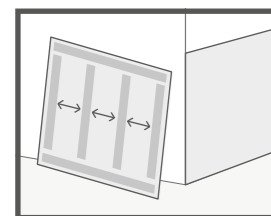
HIGH QUALITY SOLVENT-FREE FAST CURING POWERFULL ADHESIVE WITH A QUICK STRENGTH BUILD-UP

- FAST CURING GRAB
- PERFECT ADHESION
- HIGH STRENGTH

Watch on Bostik ACADEMY



SAVE TIME ON SITE



BOSTIK ROLL 25/50/85

Apply a strip of Bostik Roll vertically to the back of the panel every 15-20 cm. Apply stripes as well on the periphery of the panel.





EDUCATION

School buildings are subject to very specific requirements and the construction guidelines have to respond to different specifications in order to provide a safe and secure environment.

Bostik has always been developing high-performance and durable solutions that meet the installation requirements of specific education facilities:

- **LINOLEUM AND PHTHALATE-FREE SOLUTIONS**
- **STAIRS COVERING SAFETY**
- **SPORT SOLUTION**
- **MOISTURE RESISTANCE, HIGH PERFORMANCE**



EDUCATION

FLOORING SYSTEMS SOLUTIONS



LINOLEUM AND PHTHALATE-FREE SOLUTIONS
● 30



STAIRS COVERING SAFETY
● 32



SPORT SOLUTION
● 34



MOISTURE RESISTANCE, HIGH PERFORMANCE
● 36



AREA: CLASSROOM

LINOLEUM AND PHTHALATE-FREE SOLUTIONS

COVERING: LINOLEUM SHEET

For a safe and healthy environment for children, schools require highly resistant and eco-responsible materials. Linoleum is an extremely durable, clean, phthalate-free floor covering made from natural raw materials such as solidified linseed oil and pine resin... Bostik offers a high-performance adhesive for linoleum installation with high resistance and great durability. Bostik STIX A780 LINO POWER is a solvent-free, phthalate-free adhesive with very low VOC emissions (EC1+) to preserve indoor air quality.

FLOOR PREPARATION

1 GRIP A500 MULTI

MULTI-PURPOSE PRIMER FOR NEW WORK AND RENOVATION

- FACILITATES APPLICATION OF SMOOTHING COMPOUNDS
- NON-ABSORBENT AND ABSORBENT SURFACES
- ODOURLESS, READY TO USE

CHARACTERISTICS

- Coverage: 90-100 g/m²



▶ Watch on Bostik ACADEMY

2 SL C330 TRAFIC

SELF-LEVELLING COMPOUND FOR USE ON INTERNAL AND EXTERNAL FLOORS (IF COVERED)

- GOOD MECHANICAL PERFORMANCE
- PERFECT FINISH
- IDEAL FOR SOFT FLOOR COVERINGS

CHARACTERISTICS

- Application thickness: 1 - 10 mm
- Coverage: 1,5 kg/mm²
- C20/F6



▶ Watch on Bostik ACADEMY

SOFT FLOOR ADHESIVE

3 STIX A780 LINO POWER

SPECIAL HIGH-PERFORMANCE LINOLEUM

- IDEAL FOR HOSPITAL AND SCHOOL SECTORS
- RAPID FIXING (LOCK-IN)
- HEAVY DUTY

CHARACTERISTICS

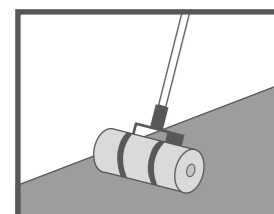
- Waiting time: 0-10 min
- Open time: 40-45 min
- Coverage: 300-400 g/m²



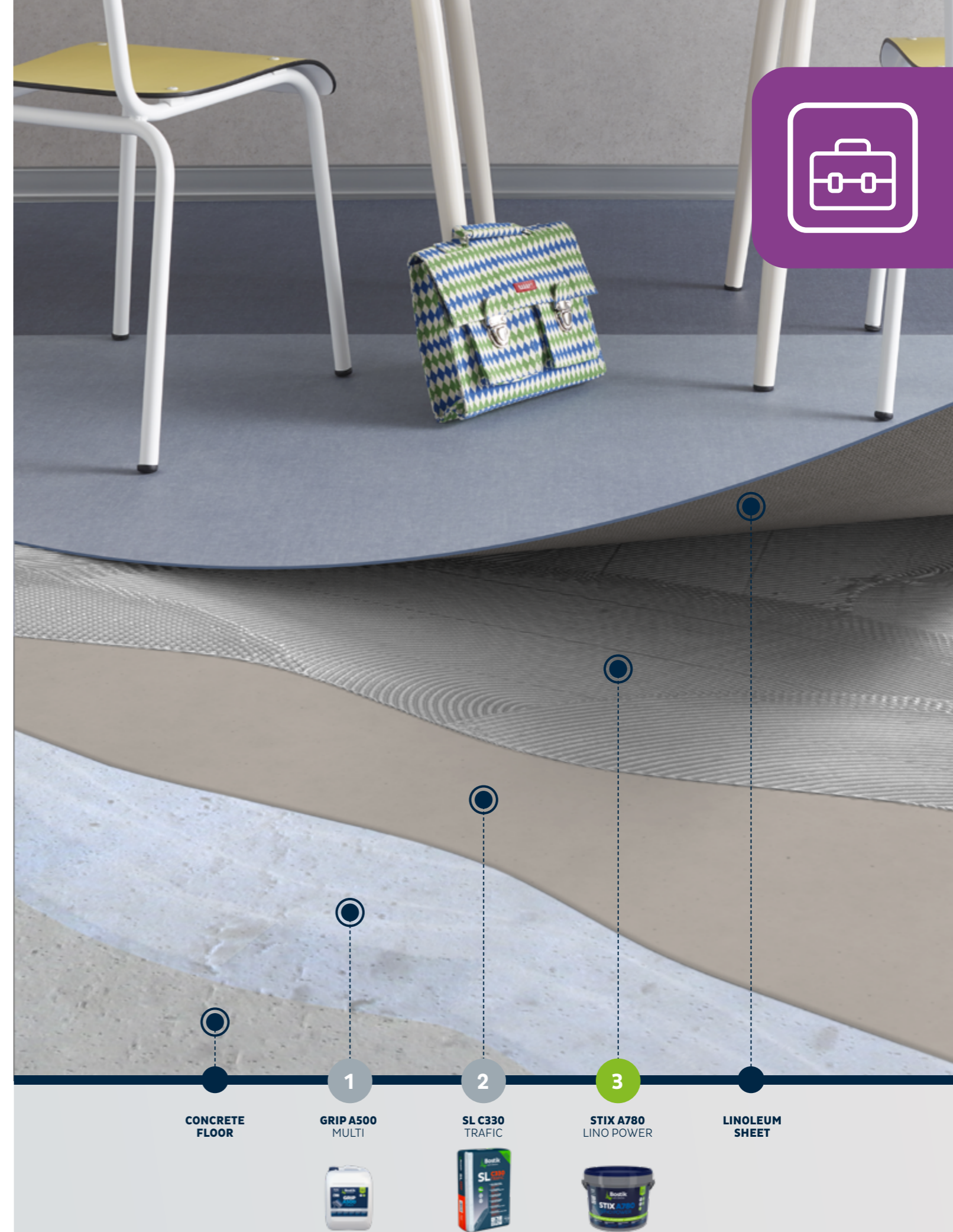
▶ Watch on Bostik ACADEMY



HEAVY METAL ROLL APPLICATION



For the linoleum flooring, use a heavy metal roll (+/- 60 kg) to ensure the perfect transfer of the adhesive and obtain the right final result.



STAIRS COVERING SAFETY

COVERING: INTEGRAL STAIRS PVC

To ensure the safety of users on stairs in public buildings it is common to use special PVC coverings with a non-slip stair nosing. Bostik Roll 240 is a solution perfectly adapted to the implementation of this type of covering: quick, easy and durable installation. Before application of a floor covering, make sure that the substrate is clean, sound and dry. For the renovation of stair treads, our repair plaster SL C900 REPAIR allows for reprofiling and resurfacing vertical and horizontal parts.

FLOOR PREPARATION

- 1 SL C900 REPAIR**
FILLER FINISHING AND REPROFILING COMPOUND
 - CAN BE APPLIED ON CEMENT-BASED SUBFLOORS WITHOUT PRIMER
 - NO SHRINKAGE OR TAUTNESS
 - SMOOTH, THIN FINISH ON FLOORS AND INTERIOR WALLS

CHARACTERISTICS

- Application thickness: 1 - 10 mm
- Coverage: 11,3 kg/mm/m²
- C30/F6

SOFT FLOOR ADHESIVE

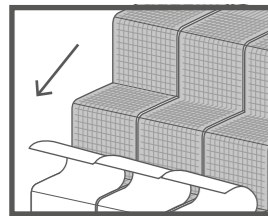
- 2 BOSTIK ROLL 240**
REINFORCED ADHESIVE STRIP FOR THE IMPLEMENTATION OF SOFT FLOOR COVERINGS IN STAIRS.
 - IMMEDIATE GRIP AND EXTRA-STRONG
 - QUICK, EASY AND CLEAN INSTALLATION
 - NO WAITING TIME REQUIRED

CHARACTERISTICS

- Reel widths: 240 mm
- Reel length: 25 m

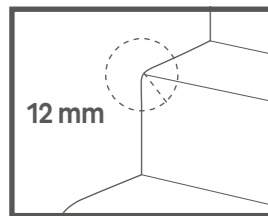


PVC INSTALLATION ON THE STAIRS



BOSTIK ROLL 240

- 1 - Unroll the Bostik Roll 240 from top to bottom perpendicular to the steps.
- 2 - Only remove the protective paper from Bostik Roll 240 before laying the flooring.



- 3 - The step edge must be rounded with at least a 12 mm radius corner.



CONCRETE STEP

1 SL C900 REPAIR



2 BOSTIK ROLL 240



INTEGRAL STAIRS PVC



SPORT SOLUTION

COVERING: HETEROGENEOUS PVC MULTI-SPORT

There are several sport coverings in the market. We have chosen in this case a heterogeneous PVC multi-sport, which meets the need of the school gymnasiums. This gymnasium located on solid ground requires a moisture treatment in order to block the potential rising damp from the subfloor. Bostik offers a moisture barrier that allows the subfloor moisture to be blocked with no limit to residual humidity. This is a two-component kit (resin + hardener) with associated primer. Bostik also offers a thick self-levelling compound in order to catch up the ground level up to 60mm.

FLOOR PREPARATION

1 HYTEC E336 XTREM

VERY HIGH-PERFORMANCE 2K EPOXY DAMP PROOF MEMBRANE

- MOISTURE LEVEL: NO LIMIT
- RESISTS TO HYDROSTATIC PRESSURE
- RADON BARRIER

CHARACTERISTICS

- Coverage: B2 trowel if residual damp <6,5%: 400 g/m²
C1 trowel if residual damp > 6,5%: 800 g/m²
- Sand: 3 to 4 kg/m²
- Color: clear amber

Watch on Bostik ACADEMY

2 GRIP A936 XPRESS

HIGH-PERFORMANCE SPECIAL PRIMER FOR NON-ABSORBENT SURFACES

- FAST DRYING
- HIGH GRIP: CONTAINS QUARTZ
- EASY TO USE: ROLLER APPLICATION

CHARACTERISTICS

- Coverage: 80 - 120 g/m² per layer



Watch on Bostik ACADEMY

3 SL C960 XL

HEAVY-DUTY SELF-LEVELLING AND RESURFACING COMPOUND

- HEAVY-DUTY THICKNESS
- PERFECT FINISH
- PUMP APPLICATION

CHARACTERISTICS

- Application thickness: 3 - 60 mm
- Coverage: 1,6 kg/mm/m²
- C25/F6

SOFT FLOOR ADHESIVE

4 STIX A300 MULTIFLOOR

HIGH-PERFORMANCE MULTI-PURPOSE ADHESIVE FOR ALL TYPES OF PVC AND ACOUSTIC COVERINGS

- LONG OPEN TIME
- STRONG, RAPID CURING
- ALL PREMISES

CHARACTERISTICS

- Waiting time: 10 - 15 min
- Open time: 50 - 60 min
- Coverage: 250 - 400 g/m²



Watch on Bostik ACADEMY



CONCRETE FLOOR

1 HYTEC E336 XTREM

2 GRIP A936 XPRESS

3 SL C960 XL

4 STIX A300 MULTIFLOOR

HETEROGENEOUS PVC MULTI-SPORT



AREA: SCHOOL COLLECTIVE KITCHENS

MOISTURE RESISTANCE, HIGH PERFORMANCE

COVERING: HOMOGENEOUS PVC SHEET

The specifications for collective kitchens have to respect hygiene rules and sanitary standards (classified as P4S). For that, implementation requires a technical know-how with specific systems. Bostik offers a high-performance adhesive for areas subject to significant mechanical or thermal stress: high-shear strength, moisture resistance solutions...

FLOOR PREPARATION

1 GRIP A500 MULTI

MULTI-PURPOSE PRIMER FOR NEW WORK AND RENOVATION

- FACILITATES APPLICATION OF SMOOTHING COMPOUNDS
- NON-ABSORBENT AND ABSORBENT SURFACES
- ODOURLESS, READY TO USE

CHARACTERISTICS

- Coverage: 90-100 g/m²



▶ Watch on Bostik ACADEMY

2 SL C950 RENOQUICK

LEVELLING COMPOUND AND FILLER FOR RENOVATION PROJECTS AND CREATING INDOOR SLOPES

- RAPID DRYING
- CREATION OF 1 - 50 MM SLOPES
- 1 - 5 MM: VERTICAL SKIMCOATS: WALLS AND RISERS

CHARACTERISTICS

- Application thickness: 1 - 50 mm
 - Coverage: 1,6 kg/mm/m²
 - C30/F6

3 SL C510 PRO

HEAVY - DUTY SELF LEVELLING COMPOUND

- HIGH MECHANICAL RESISTANCE, NO SHRINKAGE
- SUITABLE FOR SUPERMARKETS
- NO SANDING

CHARACTERISTICS

- Application thickness: 1 - 20 mm
 - Coverage: 1,5 kg/mm/m²
 - C30/F7

▶ Watch on Bostik ACADEMY

SOFT FLOOR ADHESIVE

4 STIX P956 2K

TWO-COMPONENT POLYURETHANE ADHESIVE FOR FLOOR COVERINGS

- VERY HIGH BONDING PERFORMANCE
- MOISTURE AND HEAT RESISTANT
- INDOOR - OUTDOOR

CHARACTERISTICS

- Open time: 1h
 - Coverage: 300-900 g/m²
 - Color: yellow/ light brown



SCREED

1 GRIP A500 MULTI



2 SL C950 RENOQUICK



3 SL C510 PRO



4 STIX P956 2K



HOMOGENEOUS PVC SHEET



WORKPLACE

Companies do not always think ahead about the layout of workplaces; however, they have to be flexible, depending on the activity, the number of employees, or any other reasons that could affect the organization of the offices. Workplaces can also evolve in order to improve quality of life at work. Indeed, the well-being of people is becoming more and more important for companies as it is part of a good productivity. That is why Bostik offers systems adapted to the different types of coverings accessible on the market. Our products allow you to renovate or improve your workplaces easily.

Bostik offers solutions for a large array of areas, not limited to:

- REMOVABLE CARPET TILES
- REMOVABLE PVC TILES
- RENOVATION WITH LVT

WORKPLACE FLOORING SYSTEMS SOLUTIONS



REMOVABLE
CARPET TILES
● 42



REMOVABLE
PVC TILES
● 42



RENOVATION
WITH LVT
● 44



AREA: OFFICE FLOOR

REMOVABLE TILES

COVERING: REMOVABLE CARPET TILES / HETEROGENEOUS PVC TILES

Workplaces are often equipped with raised access floors, which allows quick and easy access to mechanical services and electrical cables. Bostik offers different quality of tackifiers for the installation of carpet and PVC tiles. These tackifiers facilitate the removal and replacement of carpet tiles on raised wood floors.

SOFT FLOOR ADHESIVE

1 FIX A320 TACK

TACKIFIER ADHESIVE FOR REMOVABLE CARPET TILES

- SPECIFICALLY FOR OFFICE FLOORS
- EASY-ROLL ON APPLICATION
- REDUCED COVERAGE

CHARACTERISTICS

- Waiting time: 30 - 45 min
- Open time: no limit
- Coverage: 60 -100 g/m²



▶ Watch on Bostik ACADEMY

2 FIX A570 MULTI TACK

TACKIFIER ADHESIVE FOR ALL TYPES OF REMOVABLE SOFT TILES

- HIGH-PERFORMANCE, PERMANENT GRAB
- ALL TYPES OF REMOVABLE TILES
- ALL TYPES OF ABSORBENT OR NON-ABSORBENT SUBFLOORS

CHARACTERISTICS

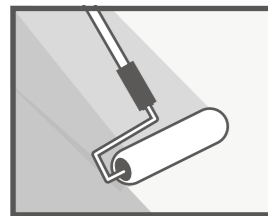
- Waiting time: normally absorbent subfloors: 30 min and non-absorbent subfloors: 2h
- Open time: no limit
- Coverage: 40-100 g/m²



▶ Watch on Bostik ACADEMY



ROLL APPLICATION



Consumption: 40-100 g/m²



1
RAISED ACCESS FLOOR

FIX A320 TACK

CARPET TILES



2
RAISED ACCESS FLOOR

FIX A570 MULTI TACK

HETEROGENEOUS PVC TILES



RENOVATION WITH LVT

COVERING: LVT

Resistant and trendy, LVT offers a wide decorative choice. Easy to install, this covering nevertheless requires a high-performance adhesive that allows the flooring to be quickly blocked. The application of a fast, fibre-reinforced levelling compound is recommended to save time on site preparation. Bostik offers a very high performance adhesive for the installation of LVT with high initial grab and high final bonding strength. STIX A800 PREMIUM avoids movements, preventing dimensional variations due to temperature.

FLOOR PREPARATION

1 HYTEC E336 XTREM

VERY-RESISTANCE 2K EPOXY DAMP PROOF MEMBRANE

- MOISTURE LEVEL: NO LIMIT
- RESISTS TO HYDROSTATIC PRESSURE
- RADON BARRIER

CHARACTERISTICS

- Coverage: B2 trowel if residual damp <6,5%: 400 g/m² C1 trowel if residual damp > 6,5%: 800 g/m²
- Sand: 3 to 4 kg/m²
- Color: clear amber

▶ Watch on Bostik ACADEMY

2 GRIP A936 XPRESS

SPECIAL PRIMER FOR NON-ABSORBENT SURFACES

- FAST DRYING
- HIGH GRIP: CONTAINS QUARTZ
- EASY TO USE: ROLLER APPLICATION

CHARACTERISTICS

- Coverage: 80 – 120 g/m² per layer



▶ Watch on Bostik ACADEMY

3 SL C750 POLYRAG

FIBRE-REINFORCED, RAPID, PAINTABLE SELF-LEVELLING COMPOUND

- HIGH VERSATILITY
- IDEAL FOR RENOVATION
- PERFECT FINISH AND SELF-LEVELLING

CHARACTERISTICS

- Application thickness: 1 - 10 mm
- Coverage: 1,5 kg/mm/m²
- C30/F7
- Color: beige



▶ Watch on Bostik ACADEMY

SOFT FLOOR ADHESIVE

4 STIX A800 PREMIUM

ULTRA HIGH-PERFORMANCE FOR ALL TYPES OF SOFT FLOOR COVERINGS

- IDEAL FOR LVT AND RUBBER
- SHORT DRYING TIME
- HIGH INITIAL GRAB

CHARACTERISTICS

- Waiting time: PVC: 10 - 15 min / Rubber: 5 min
- Open time: PVC: 60 min / Rubber: 30 min
- Coverage: 250-400 g/m²



▶ Watch on Bostik ACADEMY





HOSPITALITY

Hotels and hospitality buildings are always looking for new trends in terms of design, covering and other key areas in order to satisfy its customers. Moreover, they have to face various constraints: high traffic areas, soundproofing, impermeability of wet rooms, etc.

Our solutions are developed to respond to these different needs. We preserve the technical performance, the strength of our products while meeting the key objectives about environment and health.

Bostik offers solutions for a large array of areas, not limited to:

- **CARPET SOLUTIONS**
- **WET ROOM LVT DESIGN**
- **LVT DESIGN FLOORING**
- **ACOUSTIC SYSTEM UNDER WOOD FLOOR**
- **HEAVY EQUIPMENT**

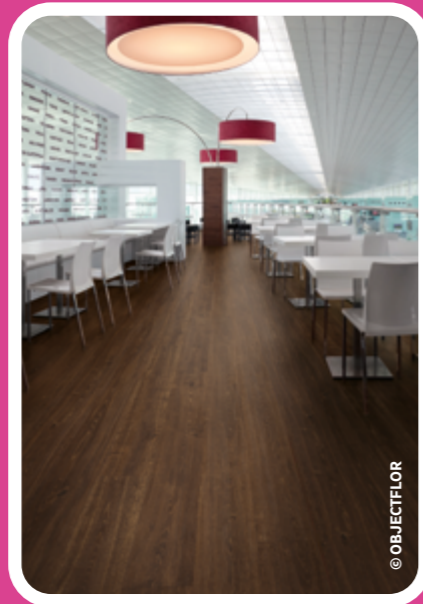


HOSPITALITY

FLOORING SYSTEMS SOLUTIONS



CARPET SOLUTIONS
● 50



WET ROOM LVT DESIGN
● 52



LVT DESIGN FLOORING
● 54



ACOUSTIC SYSTEM UNDER WOOD FLOOR
● 56



HEAVY EQUIPMENT
● 58



AREA: CORRIDOR

CARPET SOLUTIONS

COVERING: CARPET

To satisfy their guests, hotel managers are very careful about noise pollution. Carpet is an interesting option as it helps to reduce noise and provides comfort. Moreover, this floor covering offers a large choice of colors and designs to change the decoration of the room or common areas. Bostik offers a system with a special acrylic adhesive for carpet: easy to apply with a high initial grab.

FLOOR PREPARATION

1 GRIP A500 MULTI

MULTI-PURPOSE PRIMER FOR NEW WORK AND RENOVATION

- FACILITATES APPLICATION OF SMOOTHING COMPOUNDS
- NON-ABSORBENT AND ABSORBENT SURFACES
- ODOURLESS, READY TO USE

CHARACTERISTICS

- Coverage: 90-100 g/m²



▶ Watch on Bostik ACADEMY

2 SL C350 UNIVERSAL

UNIVERSAL SELF-LEVELLING COMPOUND

- SELF-LEVELLING
- THIN APPLICATION
- HYDRAULICALLY SETTING

CHARACTERISTICS

- Application thickness: 1 - 10 mm
- Coverage: 1,5 kg/mm²
- C25/F6



▶ Watch on Bostik ACADEMY

SOFT FLOOR ADHESIVE

3 STIX A530 TEX POWER

PREMIUM ADHESIVE FOR CARPET AND NEEDLE FLEECE

- HIGH STRENGTH
- HIGH SHEAR STRENGTH
- SHORT WAITING TIME

CHARACTERISTICS

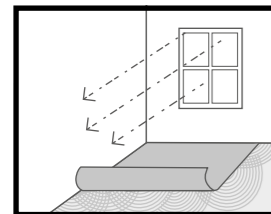
- Waiting time: 5 min
- Open time: 15 - 20 min
- Coverage: 415 - 730 g/m²



▶ Watch on Bostik ACADEMY



CARPET INSTALLATION



STIX A530 TEX POWER

One or more strips of carpet should be laid in such a way that the pile is in the direction of the point of natural light (windows) or in the direction of traffic (corridors).



AREA: BATHROOM

WET ROOM LVT DESIGN

COVERING: LVT

LVT is becoming more and more trendy in hotel rooms. Thanks to the product's resistance to humidity, it is possible to have the same floor in the bedroom and in the bathroom, which provides aesthetic continuity in suites. Bostik offers a high-resistance hybrid adhesive for LVT in wet rooms. STIX H995 ELASTIC XTREM is a moisture resistant product with an extreme shear strength.

FLOOR PREPARATION

1 GRIP A500 MULTI

MULTI-PURPOSE PRIMER FOR NEW WORK AND RENOVATION

- FACILITATES APPLICATION OF SMOOTHING COMPOUNDS
- NON-ABSORBENT AND ABSORBENT SURFACES
- ODOURLESS, READY TO USE

CHARACTERISTICS

- Coverage: 90-100 g/m²



▶ Watch on Bostik ACADEMY

2 SL C910 XPRESS

RAPID CURING AND DRYING SELF-LEVELLING COMPOUND

- VERY HIGH MECHANICAL RESISTANCE
- RAPID DRYING
- NO SANDING

CHARACTERISTICS

- Application thickness: 1 - 10 mm
- Coverage: 1,5 kg/mm/m²
- C40/F10

▶ Watch on Bostik ACADEMY

SOFT FLOOR ADHESIVE

3 STIX H995 ELASTIC XTREM

HIGH-RESISTANCE HYBRID ADHESIVE FOR SOFT FLOORING IN WET ROOMS OR HIGH TRAFFIC PREMISES

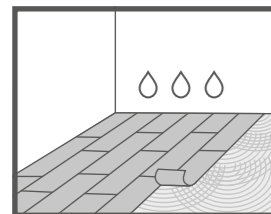
- HIGH-TRAFFIC AREAS
- MOISTURE AND HEAT RESISTANT
- EXTREME SHEAR STRENGTH

CHARACTERISTICS

- Waiting time: 10 min
- Open time: 40 min
- Coverage: 320 - 380 g/m²

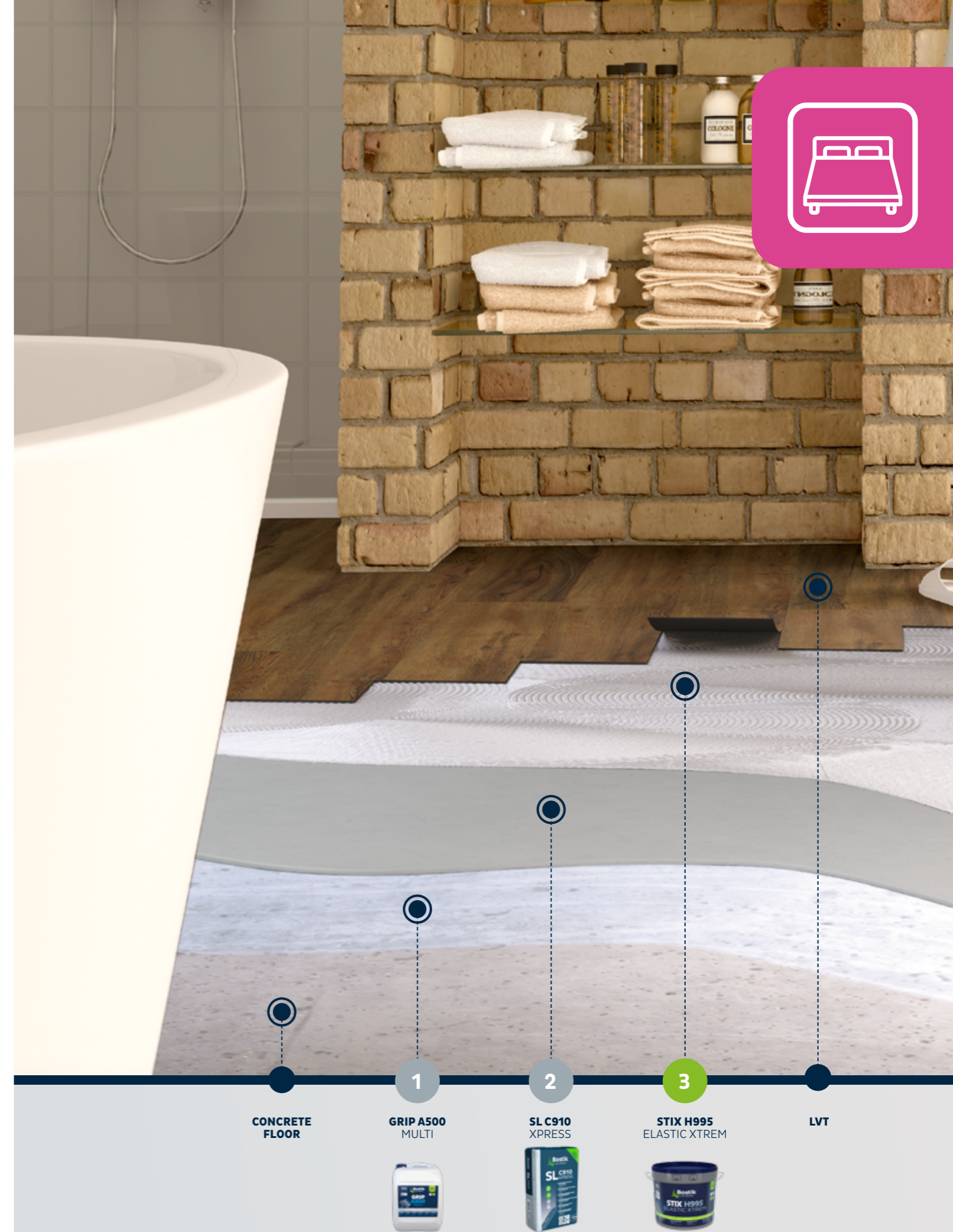


LVT APPLICATION IN WETROOM



STIX H995 ELASTIC XTREM

Moisture resistance and extreme shear strength. Perfect for wet rooms.



AREA: GUEST ROOM

LVT DESIGN FLOORING

COVERING: LVT

In hotels, decoration and design are increasingly contributing to offer a remarkable customer experience. The LVT allows great flexibility in terms of decor, even with realistic design such as the appearance of a wood floor. Bostik offers a high-performance adhesive for the installation of all kinds of LVT thanks to its high final bonding strength and high initial grab.

FLOOR PREPARATION

1 GRIP A500 MULTI

MULTI-PURPOSE PRIMER FOR NEW WORK AND RENOVATION

- FACILITATES APPLICATION OF SMOOTHING COMPOUNDS
- NON-ABSORBENT AND ABSORBENT SURFACES
- ODOURLESS, READY TO USE

CHARACTERISTICS

- Coverage: 90-100 g/m²



▶ Watch on Bostik ACADEMY

2 SL C330 TRAFIC

SELF-LEVELLING COMPOUND FOR USE ON INTERNAL AND EXTERNAL FLOORS (IF COVERED)

- GOOD MECHANICAL PERFORMANCE
- PERFECT FINISH
- IDEAL FOR SOFT FLOOR COVERINGS

CHARACTERISTICS

- Application thickness: 1 - 10 mm
- Coverage: 1,5 kg/mm/m²
- C20/F6



▶ Watch on Bostik ACADEMY

SOFT FLOOR ADHESIVE

3 STIX A800 PREMIUM

ULTRA HIGH-PERFORMANCE FOR ALL TYPES OF SOFT FLOOR COVERINGS

- IDEAL FOR LVT AND RUBBER
- SHORT DRYING TIME
- HIGH INITIAL GRAB

CHARACTERISTICS

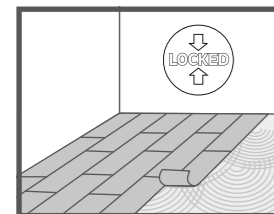
- Waiting time: PVC: 10 - 15 min / Rubber: 5 min
- Open time: PVC: 60 min / Rubber: 30 min
- Coverage: 250-400 g/m²



▶ Watch on Bostik ACADEMY



STRONG FINAL COHESION



STIX A800 PREMIUM

Very strong final cohesion, no dimensionnal variation the LVT covering.



AREA: GUEST ROOM

ACOUSTIC SYSTEM UNDER WOOD FLOOR

COVERING: ENGINEERED WOOD

Acoustics is a primary consideration in the hotel environment. Most underfloor acoustic systems require the use of an underlay and several stages of installation. Bostik offers a unique and exclusion solution that ensures both the installation of the wood floor with our specific adhesive WOOD H910 SILTENSTIK and the required acoustic damping (delta -19db).

FLOOR PREPARATION

1 GRIP A500 MULTI

MULTI-PURPOSE PRIMER FOR NEW WORK AND RENOVATION

- FACILITATES APPLICATION OF SMOOTHING COMPOUNDS
- NON-ABSORBENT AND ABSORBENT SURFACES
- ODOURLESS, READY TO USE

CHARACTERISTICS

- Coverage: 90-100 g/m²



Watch on Bostik ACADEMY

2 SL C750 POLYRAG

FIBRE-REINFORCED, RAPID, PAINTABLE SELF-LEVELLING COMPOUND

- HIGH VERSATILITY
- IDEAL FOR RENOVATION
- PERFECT FINISH AND SELF-LEVELLING

CHARACTERISTICS

- Application thickness: 1 - 10 mm
- Coverage: 1,5 kg/mm²
- C30/F7



Watch on Bostik ACADEMY

WOOD FLOOR ADHESIVE

3 WOOD H910 SILENTSTIK

ACOUSTIC ADHESIVE FOR PARQUET FLOORS

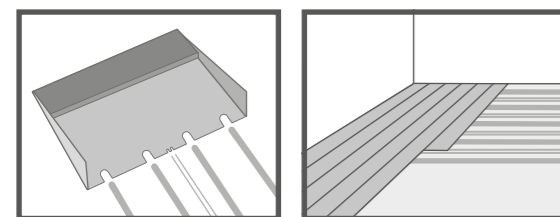
- HIGH ACOUSTIC PERFORMANCE: IMPACT NOISE AND AIRBORNE NOISE
- 2 IN 1: BONDING AND ACOUSTIC PROPERTIES IN ONE PRODUCT
- SUITABLE FOR UNDERFLOOR HEATING

CHARACTERISTICS

- Open time: 40 min
- Blocking time: 2 h
- Coverage: 1,6 - 2 kg/m²



SPECIFIC INSTALLATION



1 - Silentstik spatula
Consumption: 1600-2000 g/m²

2 - Apply the acoustic floor adhesive perpendicularly to the floorboards.



AREA: FITNESS ROOM

HEAVY EQUIPMENT

COVERING: RUBBER SHEET

Fitness rooms are highly exposed to high mechanical stress and heavy loads. They require high-resistance covering such as rubber and strong bonding. Bostik offers a high-performance wet tack adhesive, which allows a fast bonding and high-mechanical resistance. The covering is perfectly blocked, preventing any movement, thus allowing a perfect installation and great durability.

FLOOR PREPARATION

1 GRIP A500 MULTI

MULTI-PURPOSE PRIMER FOR NEW WORK AND RENOVATION

- FACILITATES APPLICATION OF SMOOTHING COMPOUNDS
- NON-ABSORBENT AND ABSORBENT SURFACES
- ODOURLESS, READY TO USE

CHARACTERISTICS

- Coverage: 90-100 g/m²



▶ Watch on Bostik ACADEMY

2 SL C350 UNIVERSAL

UNIVERSAL SELF-LEVELLING COMPOUND

- SELF-LEVELLING
- THIN APPLICATION
- HYDRAULICALLY SETTING

CHARACTERISTICS

- Application thickness: 1 - 10 mm
- Coverage: 1,5 kg/mm/m²
- C25/F6



▶ Watch on Bostik ACADEMY

SOFT FLOOR ADHESIVE

3 STIX A550 POWER ELASTIC

HIGH-PERFORMANCE ADHESIVE FOR RESILIENT COVERINGS

- IDEAL FOR LVT AND RUBBER
- SHORT WAITING TIME
- HIGH PERFORMANCE

CHARACTERISTICS

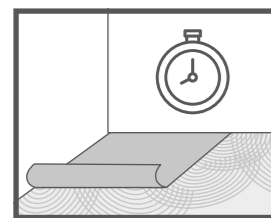
- Waiting time: 5 - 10 min
- Open time: 25 - 30 min
- Coverage: 320 - 360 g/m²



▶ Watch on Bostik ACADEMY



SHORT WAITING TIME



STIX A550 POWER ELASTIC
Short waiting time before applying the rubber covering.





STORES

One of the most important constraints of stores, shops, and warehouses is the high-traffic environment. Due to this, it could be complicated to renovate or change the design of stores without closing. In these cases, the role of Bostik is to reduce the impact on your activity. That is why we offer technical and highly resistant products for heavy traffic environments.

Bostik offers solutions for a large array of areas, not limited to:

- QUICK INSTALLATION
- HIGH-RESISTANCE FLOORING



> STORES

FLOORING SYSTEMS SOLUTIONS



**QUICK
INSTALLATION**
● 64



**HIGH-RESISTANCE
FLOORING**
● 66



QUICK INSTALLATION

COVERING: LVT LOOSE LAY

The installation of LVT loose lay allows a minimal immobilization of activity. Bostik offers an ultra-high-performance tackifier with a permanent tacky film that avoids noise on the floor and prevents the tiles from moving. For a quick return to service, a rapid self-levelling compound is necessary. With the SL C990 SPRINTER, the floor can be covered as quickly as 90 minutes.

FLOOR PREPARATION

1 GRIP A936 XPRESS

HIGH-PERFORMANCE SPECIAL PRIMER FOR NON-ABSORBENT SURFACES

- FAST DRYING
- HIGH GRIP: CONTAINS QUARTZ
- EASY TO USE: ROLLER APPLICATION

CHARACTERISTICS

- Coverage: 80 - 120 g/m² per layer



▶ Watch on Bostik ACADEMY

2 SL C990 SPRINTER

ULTRA RAPID SELF-LEVELLING COMPOUND

- FOOT TRAFFIC: 45 MIN
- FLOORS CAN BE COVERED FROM 90 MIN
- VERY HIGH MECHANICAL RESISTANCE

CHARACTERISTICS

- Application thickness: 1 - 10 mm
- Coverage: 1,6 kg/mm/m²
- C40/F10



▶ Watch on Bostik ACADEMY

SOFT FLOOR ADHESIVE

3 FIX A760 TECH

ULTRA HIGH-PERFORMANCE TACKIFIER ADHESIVE FOR SOFT TILES, CARPET AND VINYL SHEETS

- COVERING REMOVAL AND RECYCLING
- HIGH-PERFORMANCE, PERMANENT TACKY FILM
- NON-ABSORBENT OR ABSORBENT SURFACES

CHARACTERISTICS

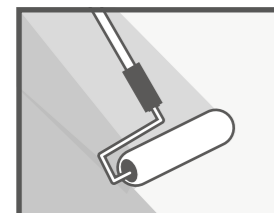
- Waiting time:
Normally absorbent subfloors: 45 - 60 min
Non-absorbent subfloors: 2 - 2,5 h
- Open time: no limit
- Coverage: 60 - 120 g/m²



▶ Watch on Bostik ACADEMY

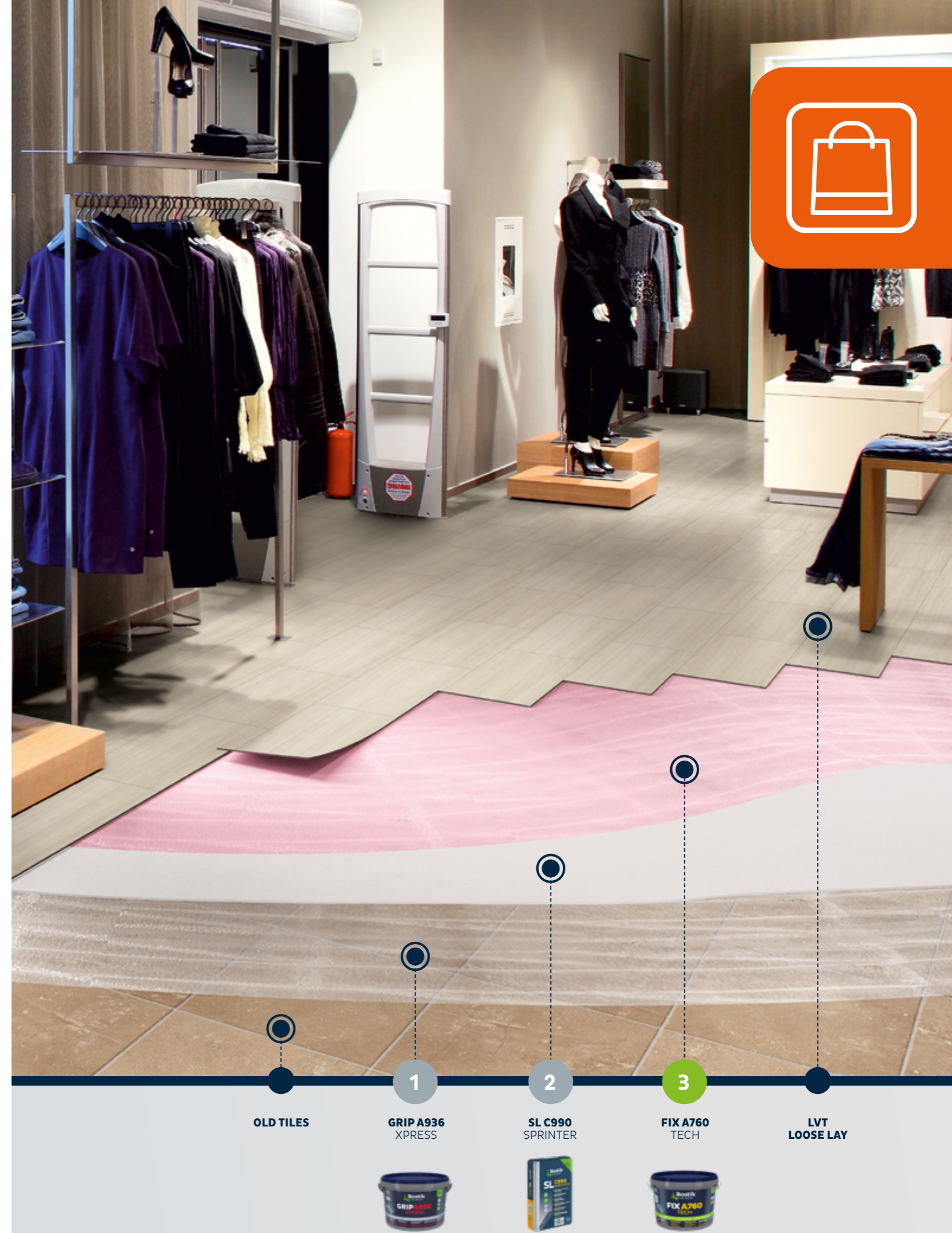


ROLL APPLICATION



FIX A760 TECH

Apply with roll for optimized results.
Consumption : 100-120g/m²



OLD TILES

1 GRIP A936 XPRESS

2 SL C990 SPRINTER

3 FIX A760 TECH

LVT LOOSE LAY



AREA: WAREHOUSE

HIGH-RESISTANCE FLOORING

COVERING: EPOXY / PU PAINTING

For areas where activities can only be interrupted for a short period of time, rapid self-levelling compound is required. Warehouse areas are subject to heavy loads and in this case, it is mandatory to obtain a self-levelling compound with high mechanical resistance to wear and puncture. Bostik offers a very heavy-duty self-levelling compound that can be left as final floor surface thanks to its very high resistance and perfect finish.

FLOOR PREPARATION

1 GRIP A500 MULTI

MULTI-PURPOSE PRIMER FOR NEW WORK AND RENOVATION

- FACILITATES APPLICATION OF SMOOTHING COMPOUNDS
- NON-ABSORBENT AND ABSORBENT SURFACES
- ODOURLESS, READY TO USE

CHARACTERISTICS

- Coverage: 90-100 g/m²



▶ Watch on Bostik ACADEMY

2 SL C980 XPS

VERY HEAVY-DUTY SELF-LEVELLING COMPOUND FOR USE ON INTERNAL AND EXTERNAL FLOORS

- INDUSTRIAL PREMISES
- RAPID DRYING
- POSSIBLE FINISH: PAINT, RESINS, COATING

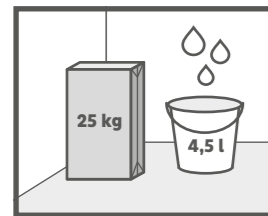
CHARACTERISTICS

- Application thickness: 3 - 15 mm
- Coverage: 1,8 kg/mm/m²
- C40/F7

▶ Watch on Bostik ACADEMY

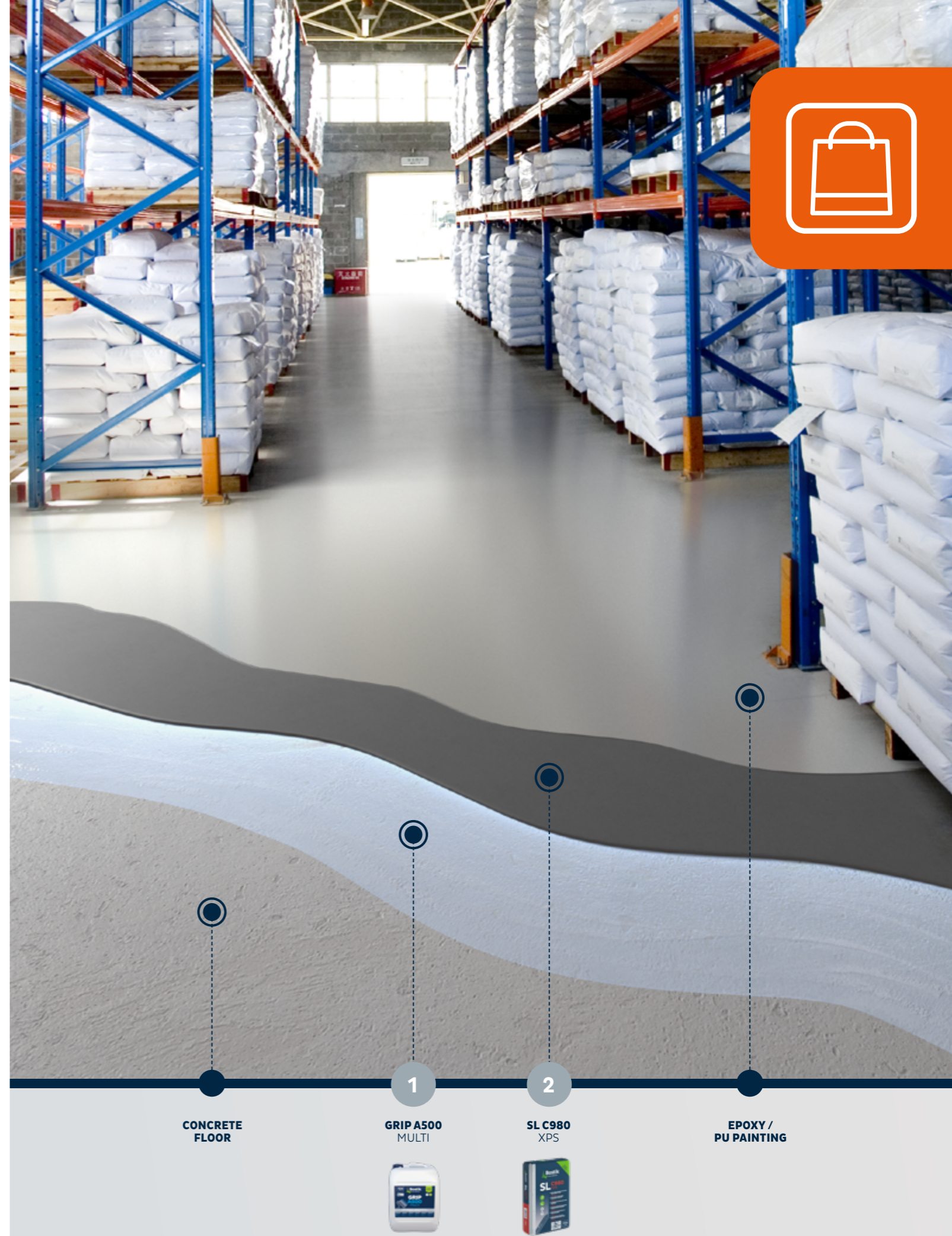


PRODUCT APPLICATION



SL C980 XPS

Respect the rate indicated mixing capacity (4.5 l) to have an aspect of homogeneous surface.





RESIDENTIAL

In residential, the renovation is one of the main projects. You can either lay a new floor or renovate the old one protecting them both with our moisture damp proof membranes for long lasting finishes. Our technical products developed for professionals offer these type of solutions with high-level performance and long-lasting results.

Bostik offers solutions for a large array of areas, not limited to:

- RENOVATION ON OLD TILES
- SOLID WOOD FLOOR
- RENOVATION ON OLD WOOD FLOOR
- TURF INSTALLATION

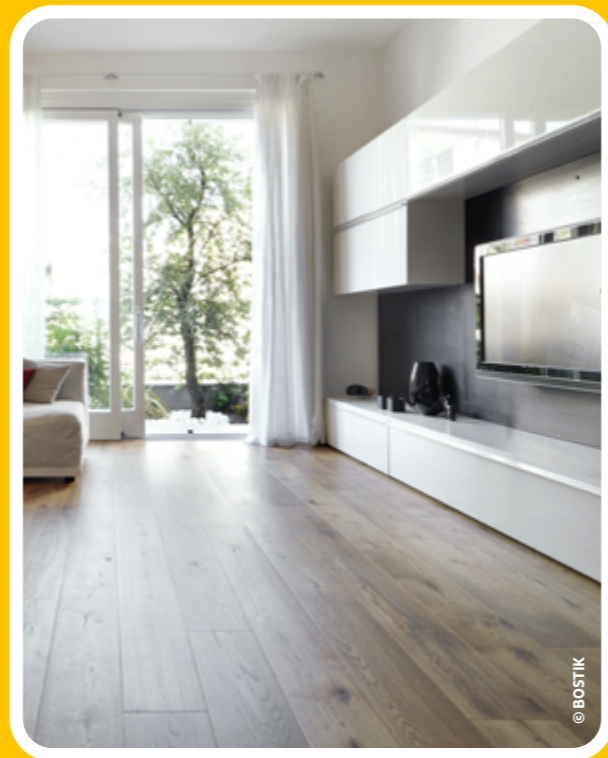


RESIDENTIAL FLOORING SYSTEMS SOLUTIONS



© OBJECTFLOR

**RENOVATION
ON OLD TILES**
● 72



© BOSTIK

**SOLID
WOOD FLOOR**
● 74



© OBJECTFLOR

**RENOVATION
ON OLD WOOD FLOOR**
● 76



© BOSTIK

**TURF
INSTALLATION**
● 78



AREA: LOBBY

RENOVATION ON OLD TILES

COVERING: HETEROGENEOUS PVC SHEET

When you are on full ground, the application of moisture barrier is mandatory in order to secure your project. Bostik offers a full system with HYTEC E336 XTREM a 2K damp proof membrane and GRIP A936 XPRESS a special primer. This system is suitable on old tiles with no limit and can block any moisture level, even rising damp. The system along SL C330 TRAFIC and STIX A200 MULTI VINYL offers the perfect and optimized solution for residential project.

FLOOR PREPARATION

1 HYTEC E336 XTREM

VERY HIGH-PERFORMANCE 2K EPOXY DAMP PROOF MEMBRANE

- MOISTURE LEVEL: NO LIMIT
- RESISTS TO HYDROSTATIC PRESSURE
- RADON BARRIER

CHARACTERISTICS

- Coverage: B2 trowel if residual damp < 6,5%: 400 g/m²
C1 trowel if residual damp > 6,5%: 800 g/m²
- Sand: 3 to 4 kg/m²
- Color: clear amber

Watch on Bostik ACADEMY

2 GRIP A936 XPRESS

HIGH-PERFORMANCE SPECIAL PRIMER FOR NON-ABSORBENT SURFACES

- FAST DRYING
- HIGH GRIP: CONTAINS QUARTZ
- EASY TO USE: ROLLER APPLICATION

CHARACTERISTICS

- Coverage: 80 - 120 g/m² per layer



Watch on Bostik ACADEMY

3 SL C330 TRAFIC

SELF-LEVELLING COMPOUND FOR USE ON INTERNAL & EXTERNAL FLOORS (IF COVERED)

- GOOD MECHANICAL PERFORMANCE
- PERFECT FINISH
- IDEAL FOR SOFT FLOOR COVERINGS

CHARACTERISTICS

- Application thickness: 1 - 10 mm
- Coverage: 1,5 kg/mm/m²
- C20/F6



Watch on Bostik ACADEMY

SOFT FLOOR ADHESIVE

4 STIX A200 MULTI VINYL

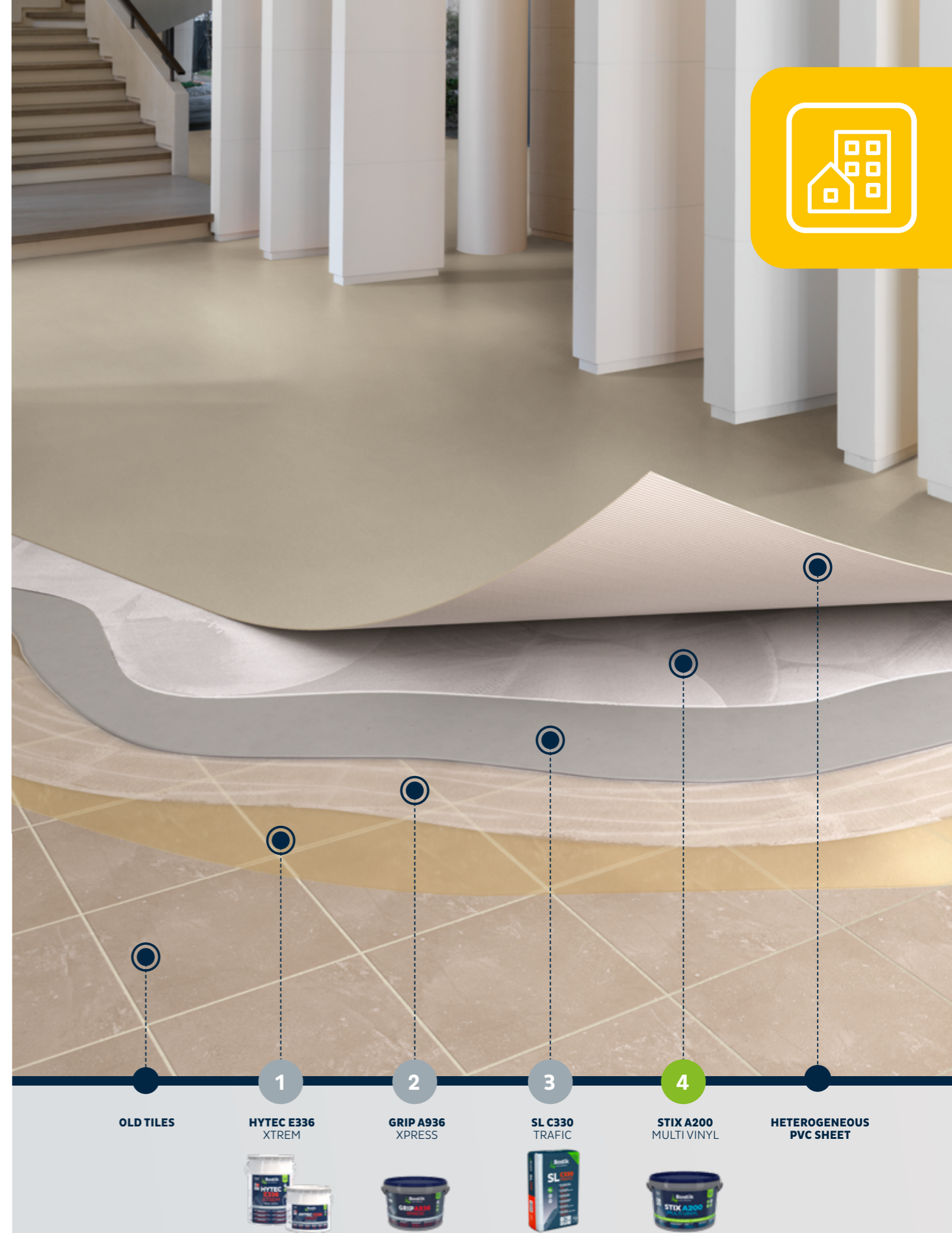
MULTI-PURPOSE ADHESIVE FOR ALL PVC COVERINGS

- RAPID CURING
- HIGH INITIAL GRAB
- PVC BONDING ON OLD PVC

CHARACTERISTICS

- Waiting time: 10 - 15 min
- Open time: 45 - 50 min
- Coverage: 250 - 400 g/m²

Watch on Bostik ACADEMY



AREA: LIVING ROOM

SOLID WOOD FLOOR

COVERING: SOLID WOOD LARGE PLANK > 200 MM

Solid wood floors are natural and durable coverings. An elegant aesthetic floor offering beautiful, modern, warm designs, and insulating properties (it can be used with underfloor heating). Wood floor adhesive has less risk of warping the strips and can be applied up to 200 mm wide. Bostik offers a high performance hybrid adhesive for all kinds of wood floor. WOOD H200 ELASTIC comes in pouches: it is easy to open, safe and convenient to use with an extended shelf life.

FLOOR PREPARATION

1 GRIP A500 MULTI

MULTI-PURPOSE PRIMER FOR NEW WORK AND RENOVATION

- FACILITATES APPLICATION OF SMOOTHING COMPOUNDS
- NON-ABSORBENT AND ABSORBENT SURFACES
- ODOURLESS, READY TO USE

CHARACTERISTICS

- Coverage: 90-100 g/m²



▶ Watch on Bostik ACADEMY

2 SL C350 UNIVERSAL

UNIVERSAL SELF-LEVELLING COMPOUND

- SELF-LEVELLING
- THIN APPLICATION
- HYDRAULICALLY SETTING

CHARACTERISTICS

- Application thickness: 1 - 10 mm
- Coverage: 1,5 kg/mm/m²
- C25/F6



▶ Watch on Bostik ACADEMY

WOOD FLOOR ADHESIVE

3 WOOD H200 ELASTIC-P

HIGH-PERFORMANCE HYBRID ADHESIVE FOR ALL TYPES OF WOOD FLOORING

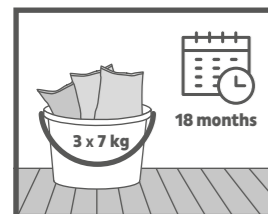
- SOLID WOOD FLOORS < 200MM WIDE
- STRONG ULTIMATE COHESION
- RAPID FIXING (LOCK-IN)

CHARACTERISTICS

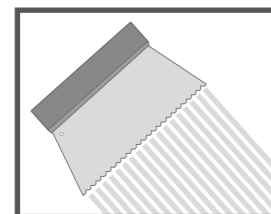
- Open time: 40 min
- Coverage: 1-1,4 kg/m²



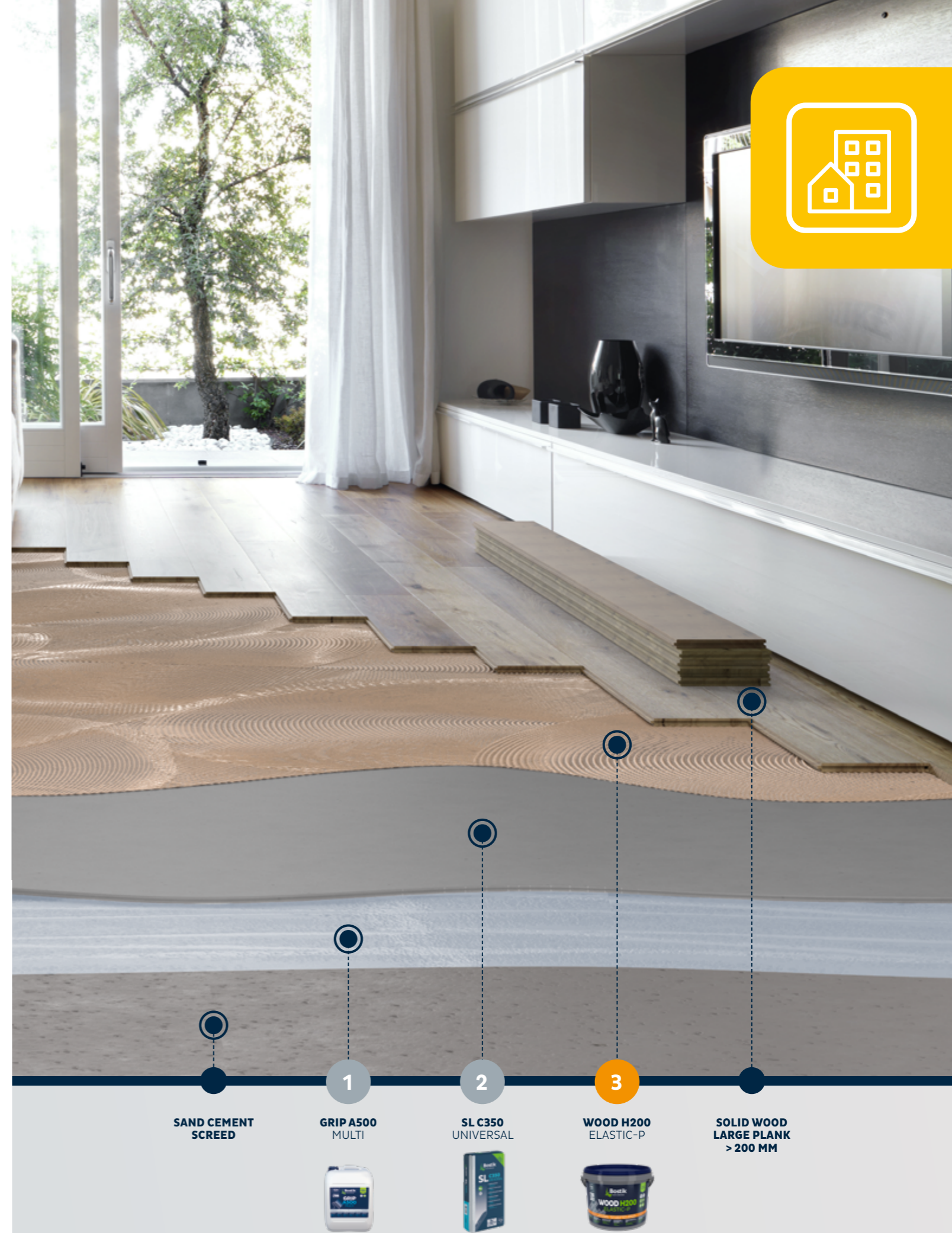

LONG SHELF LIFE



WOOD H200 ELASTIC-P
The 7 kg pouches packaging allows a shelf life up to 18 months.



SPECIFIC SPATULA
Use the spatula n°4 - B12 to apply this wood floor adhesive.



AREA: ROOM

RENOVATION ON OLD WOOD FLOOR

COVERING: LVT

On renovation on old wood floor, Bostik offers a two-component primer for preparing and patching old wood flooring and wood panels before the installation of one of our flexible-levelling compound reinforced with synthetic fibers.

FLOOR PREPARATION

1 GRIP X910 FILL & WOOD

SPECIAL 2K PRIMER FOR RENOVATION ON WOODEN SURFACES.

- VERY HIGH RESISTANCE AND FLEXIBILITY
- ALL WOOD SURFACES AND JOINT FILLING
- QUICK DRYING

CHARACTERISTICS

- Coverage: 800 - 1000 g/m²
- Color: brown

▶ Watch on Bostik ACADEMY

2 SL C730 FIBRE

SELF-LEVELLING, FIBRE-REINFORCED SMOOTHING COMPOUND FOR USE ON INTERNAL AND EXTERNAL FLOORS (IF COVERED)

- SPECIFICALLY FOR RENOVATION ON WOODEN SUBFLOORS
- FLAWLESS FINISH WITH NO SHRINKAGE
- COMPATIBLE WITH ALL HEATED FLOORS

CHARACTERISTICS

- Application thickness: 1 - 10 mm
- Coverage: 1,5 kg/mm/m²
- C20/F7



▶ Watch on Bostik ACADEMY

SOFT FLOOR ADHESIVE

3 STIX A800 PREMIUM

ULTRA HIGH-PERFORMANCE FOR ALL TYPES OF SOFT FLOOR COVERINGS

- IDEAL FOR LVT AND RUBBER
- SHORT DRYING TIME
- HIGH INITIAL GRAB

CHARACTERISTICS

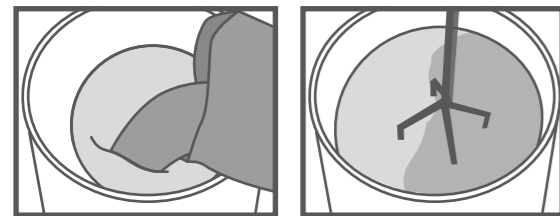
- Waiting time: PVC: 10 - 15 min / Rubber: 5 min
- Open time: PVC: 60 min / Rubber: 30 min
- Coverage: 250-400 g/m²



▶ Watch on Bostik ACADEMY



RESPECT THE MIXING TIME



GRIP X910 FILL & WOOD
1- Pour the powder (10 kg) into the resin (4.5 kg).

2- Mix well using the mixer until a smooth, dark brown paste is obtained.



OLD WOOD FLOOR

1
GRIP X910
FILL & WOOD



2
SL C730
FIBRE



3
STIX A800
PREMIUM



LVT

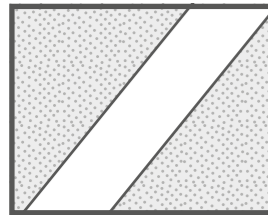
TURF INSTALLATION

COVERING: SYNTHETIC TURF

Synthetic turf is becoming more and more real and is now a very trendy product that is highly valued for its simplicity in terms of maintenance and installation. Bostik offers a specific two-component product with high mechanical performance and resistance to humidity.

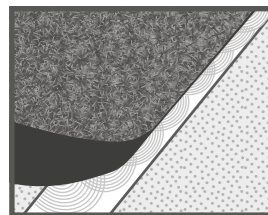


TURF INSTALLATION

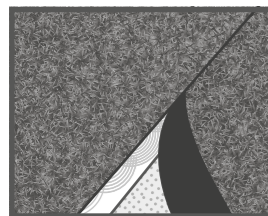


STIX P966 TURF

1 - Lay the strip associated to the STIX P966 TURF.



2 - Apply the adhesive on the strip at the junction of the two sheets of covering.



3 - Fold down both sheets of covering edge to edge on the adhesive.

FLOOR PREPARATION

1 SL C980 XPS
VERY HEAVY-DUTY SELF-LEVELLING COMPOUND FOR USE ON INTERNAL AND EXTERNAL FLOORS

- INDUSTRIAL PREMISES
- RAPID DRYING
- POSSIBLE FINISH: PAINT, RESINS, COATING

CHARACTERISTICS

- Application thickness: 3 - 15 mm
- Coverage: 1,8 kg/mm/m²
- C40/F7

[Watch on Bostik ACADEMY](#)

SOFT FLOOR ADHESIVE

2 STIX P966 TURF
TWO-COMPONENT POLYURETHANE ADHESIVE FOR LAYING ARTIFICIAL GRASS

- HIGH STRENGTH ADHESIVE
- EXCELLENT MOISTURE AND HEAT RESISTANCE
- GREEN COLOR

CHARACTERISTICS

- Working time: 45 min
- Coverage: 300-700 g/m²



BETTER RESULTS THROUGH KNOWLEDGE

A KNOWLEDGE CENTER
CAREFULLY CREATED
FOR PROFESSIONALS
IN THE CONSTRUCTION
MARKET.

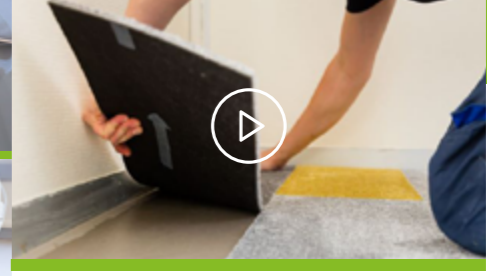
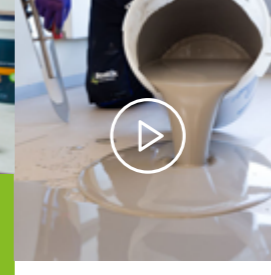
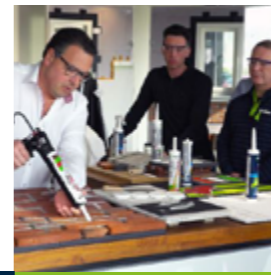
**PRODUCT
INFORMATION**
Informational
documents

TRAINING



**VIDEO
TECHNICAL
SUPPORT**
Application
videos

**RESOURCE
& SUPPORT**
Answers to FAQ
and technical
contacts



 **STAY CONNECTED!** bostik-academy.com

BIM!

bang!

« MAKING AVAILABLE OUR DATA AND DIGITALIZING IN THREE DIMENSIONS OUR SOLUTIONS IN BIM OBJECTS TO TAKE UP POSITION AHEAD FROM PROJECTS »

Bostik, brings its contribution to BIM projects by modelling its floor preparation, soft flooring, tiling adhesives ranges in order to integrate all flooring operations in a building 3-D models.

Better coordinating between various trades, reduction of delays, economic optimization, running and maintenance of buildings over time, control of environmental regulations and accessibility compliances... Building Information Modelling (BIM) approach is more and more used by stakeholders who consider this innovative process as a real innovation in the way of designing the building for the construction market. With 66% of global adoption rate in France, BIM is a new approach of building conception for 74% of professionals.

61 systems and 36 products available.

In partnership with BIMOBJECT, the world's Leading BIM content platform, Bostik has integrated two product ranges as "BIM objects", including modelled systems for its subfloor preparations, tiling and soft flooring adhesives. The company shares its key data such as environmental performances, dimensions, application process and process steps, quantities and specific product information. These objects can be integrated in the first phases of project conceptions in order to simplify and improve the collaborations between the different stakeholders at each step of the construction and maintenance of the building. Bostik defines its approach by « making available our data and digitalizing in three dimensions our solutions in BIM objects to take up position ahead from projects ».

It will be progressively widen in all Bostik's solutions.



BOSTIK GETS IN THE BUILDING INFORMATION MODELLING ERA WITH THE MODELLING OF ITS KEY PRODUCT DATA.

8 COUNTRIES

8 SYSTEMS

36 PRODUCTS

MORE EFFICIENT CONSTRUCTION PROCESS

To do BETTER

- Interoperability between the different actors (organisation).
- Data available, reliable and relevant

To do FASTER

- All the objects available on a digital platform.
- No treatment of the information required.

To do CHEAPER

- Cost of non quality: estimated at 40€/m² or 15 bn€/y (France) and 53€/m² (US) due to organization, data entry and construction duration required.

bimobject
BOSTIK'S BIM JOURNEY HAS STARTED

BOSTIK IN COLLABORATION WITH BIMOBJECT, THE WORLD'S LEADING BIM CONTENT PLATFORM, PROVIDES TO THE CONSTRUCTION SECTOR A LIBRARY OF DIGITAL OBJECTS FROM ITS SOLUTIONS. THESE BOSTIK DIGITAL OBJECTS WITH THEIR INTEGRATED DATA CAN BE EASILY DROPPED INTO THE ARCHITECTS AND DESIGNERS 3D MODELS.

368 000
objects

33 M
downloads

1 300
manufacturers

400 K
users

What is BIM ?

BIM is a digital representation of physical and functional characteristics of a facility. BIM involves representing a design as combinations of «objects» that carry their geometry, relations and attributes. BIM design tools allow extraction of different views from a building model for drawing production and other uses. BIM allows all contributors to design, visualize, simulate and communicate throughout the building life cycle.



Tutorial video on YouTube



TO LEARN MORE

Go to the bimobject website:
www.bimobject.com/

NEW GENERATION OF SOFT FLOOR ADHESIVES



HIGH PERFORMANCE MULTI-PURPOSE PALL PVC, CARPETS AND ACOUSTIC COVERINGS

- HIGH YIELD: +30% COVERAGE
- PERFECT WORKABILITY
- HIGH GRAB, RAPID CURING
- 35% BIOBASED

SELECTION GUIDE



SELECTION GUIDE WESTERN EUROPE

RENO
HYTEC

GRIP

REPAIR

DPM

PRIMERS

FLOOR PREPARATION

- RENO**
/ Subfloor reparation
- HYTEC**
/ Damp proof membranes
- GRIP**
/ Primers
- TECHNIS**
/ Screeds
- SL**
/ Self-leveling compounds

SUBFLOOR PREPARATION

	RENO E742 STRUCTURE	HYTEC A370 RAPID	HYTEC E336 XTREM	GRIP A310 PROJECT	GRIP A500 MULTI	GRIP A700 UNIVERSAL	GRIP A936 XPRESS	GRIP X910 FILL AND WOOD
CEMENT-BASED SCREED		•	•	•	•	•		
LIGHTWEIGHT SCREED		•		•	•	•		
CALCIUM SULPHATE-BASED SCREED				•	•	•		
GYPSIUM-BASED DRY SCREED					•	•		
ASPHALT SCREED							•	
WOODEN PLANKS								•
CHIPBOARD, PLYWOOD, CTB-X, CTB-H, OSB-3						•	•	•
CERAMIC TILES, TERRAZZO AND STONE FLOORING			•		•	•	•	•
SEMI-FLEXIBLE TILES					•	•	•	•
EXISTING COATINGS AND PAINTS							•	
SUBFLOORS WITH OLD WATERPROOF ADHESIVES RESIDUE					•	•		
METAL			•				•	
CRACKS TREATMENT	•							
TECHNICAL DATA								
CONSUMPTION	-	300 G/M ²	400 - 800 G/M ²	100 - 150 G/M ²	90-100 G/M ²	90-150 G/M ²	80-120 G/M ²	800-1000 G/M ²



SELECTION GUIDE WESTERN EUROPE

TECHNIS

SCREED	TECHNIS C560 RAPID	TECHNIS C720 FLOW	TECHNIS C910 MIX	TECHNIS FIRST	TECHNIS R	TECHNIS T
RESIDENTIAL USE	●	●	●	●	●	●
COMMERCIAL USE	●	●	●		●	●
INDUSTRIAL USE	●					
BONDED SCREED	●	●	●			
ON SEPARATING LAYER	●	●	●	●	●	●
ON INSULATING LAYER	●	●		●	●	●
WATER HEATED FLOORS	●	●	●	●	●	●
EXTERIOR APPLICATION (IF RECOVERED)	●		●			
INTERIOR APPLICATION	●	●	●	●	●	●
TECHNICAL DATA						
MORTAR	●	●				
BINDER			●	●	●	●
WORKING TIME	20 MIN	60 MIN	45 MIN	3 H	4 H	2 H
READY FOR COVERING	FROM 2 H	FROM 7 DAYS	FROM 24 H	FROM 7 DAYS	FROM 7 DAYS	FROM 7 DAYS
COMPRESSIVE / FLEXIBLE STRENGTH	C40F7	C20F4	C40F7	C16F3	C20F4	C20F4
THICKNESS (MM)	5-60	MIN 30	10-60	MIN 35	MIN 30	MIN 30
CONSUMPTION	2 KG / MM / M ²	2 KG / MM / M ²	2-5 KG / M ² / CM	-	-	-



SELECTION GUIDE WESTERN EUROPE

SL



SELF-LEVELLING COMPOUNDS	SL C320 ARDASOL	SL C330 TRAFIC	SL C340 LEVEL PLUS	SL C510 PRO	SL C730 FIBRE	SL C750 POLYRAG	SL C780 FLEX	SL C910 XPRESS	SL C960 XL	SL C980 XPS	SL C990 SPRINTER	SL G340 ALPHA	SL A930 UNIPLAN	SL C900 REPAIR	SL C950 RENOQUICK
CEMENT-BASED SCREED	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
LIGHTWEIGHT SCREED					●	●	●					●	●	●	●
CALCIUM SULPHATE-BASED SCREED		●	●	●	●	●	●		●			●		●	
GYPSIUM-BASED DRY SCREED		●	●	●	●	●	●					●		●	
ASPHALT SCREED				●	●	●	●	●	●				●		
WOODEN PLANKS				●	●	●	●								
CHIPBOARD, PLYWOOD, CTB-X, CTB-H, OSB-3				●	●	●	●								
CERAMIC TILES, TERRAZZO AND STONE FLOORING	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
SEMI-FLEXIBLE VINYL TILES		●	●	●	●	●	●	●	●			●	●	●	
EXISTING COATINGS AND PAINTS		●	●	●	●	●	●	●	●				●	●	
SUBFLOORS WITH OLD WATERPROOF ADHESIVES RESIDUE	●	●	●	●	●	●	●	●	●		●	●	●	●	
TECHNICAL DATA															
CEMENT-BASED	●	●	●	●	●	●	●	●	●	●	●				
GYPSIUM BASED												●			
PATCHING													●	●	●
PUMPABLE	●	●	●	●	●	●	●	●	●	●	●	●			
PAINTABLE						●	●		●	●					
FIBER PRODUCT							●								
FAST PRODUCT					●			●			●			●	●
EXTERIOR FLOOR										●					
COMPRESSIVE / FLEXIBLE STRENGTH	C20F6	C20F6	C25F6	C30F7	C20F7	C30F7	C30F7	C40F10	C25F6	C40F7	C40F10	C35F7	-	C30F6	C30F6
THICKNESS (MM)	1-10	1-10	1-10	1-20	1-10	1-10	1-30	1-10	3-60	3-15	1-10	1-20	0,5-2	1-10	1-50
CONSUMPTION	1,5 KG / MM / M ²	1,5 KG / MM / M ²	1,5 KG / MM / M ²	1,5 KG / MM / M ²	1,5 KG / MM / M ²	1,5 KG / MM / M ²	1,5 KG / MM / M ²	1,5 KG / MM / M ²	1,6 KG / MM / M ²	1,8 KG / MM / M ²	1,6 KG / MM / M ²	1,5 KG / MM / M ²	1,6 KG / MM / M ²	1,3 KG / MM / M ²	1,6 KG / MM / M ²

SELECTION GUIDE WESTERN EUROPE



STIX

SOFT FLOOR
ADHESIVES

FIX

TACKIFIERS

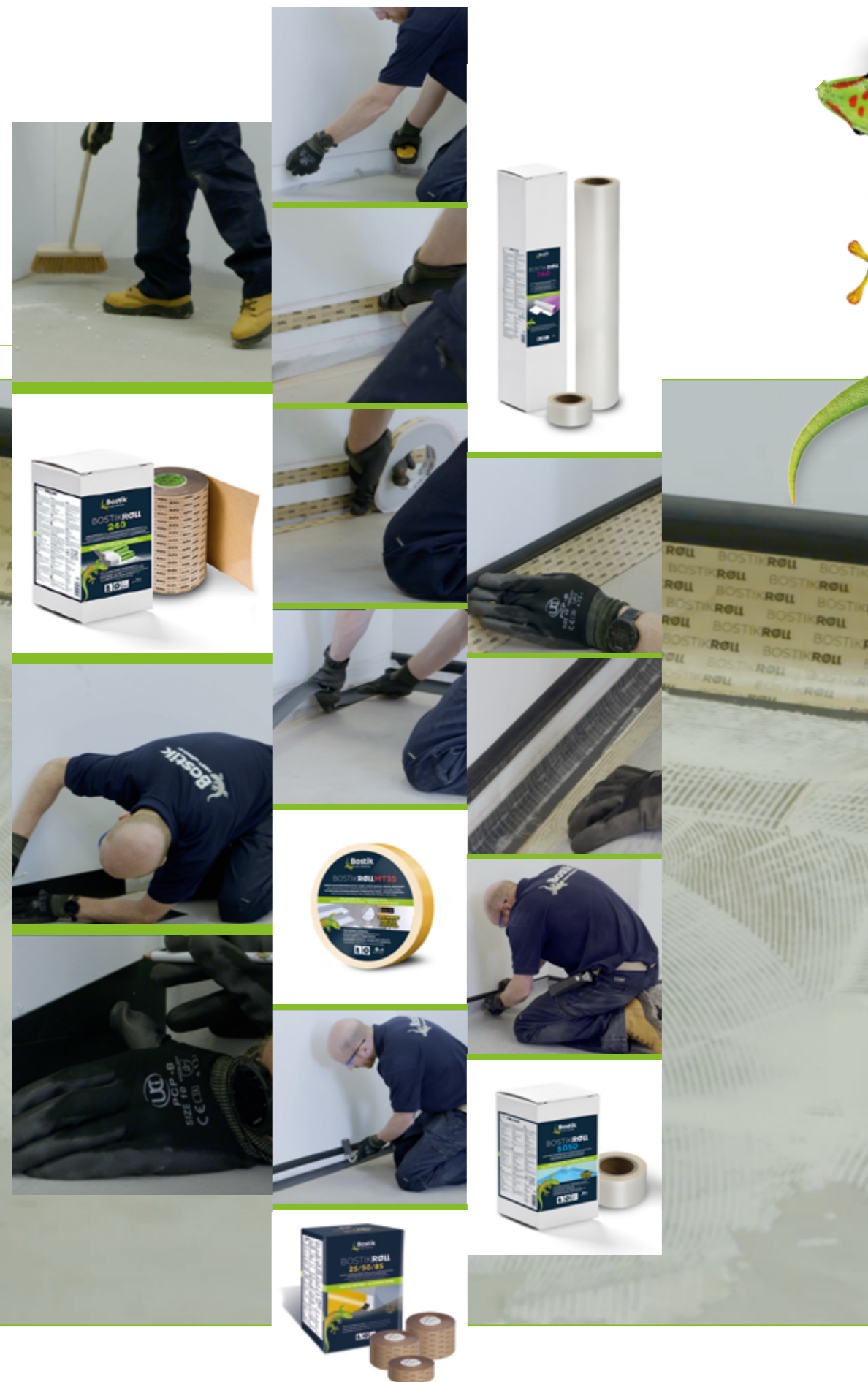
CONTACT

ADHESIVES

SOFT FLOOR ADHESIVE	STIX A100 PROJECT	STIX A200 MULTI VINYL	STIX A300 MULTI FLOOR	STIX A320 TEX PROJECT	STIX A520 TEX POWER	STIX A550 POWER ELASTIC	STIX A600 EVOLUTION	STIX A780 LINO POWER	STIX A800 PREMIUM	STIX A970 ELECTRO	STIX P956 2K	STIX P966 TURF	FIX A320 TACK	FIX A570 MULTI TACK	FIX A760 TECH	CONTACT N525 MULTI
CARPET AND NATURAL FIBRE COVERINGS																
NEEDLE PUNCHED CARPET	●	●	●	●	●		●	●	●	●						●
CARPET WITH FOAM BACKING	●	●	●	●	●		●	●	●	●				●	●	●
CARPET WITH SYNTHETIC JUTE BASE – ACTION BAC®	●	●	●	●	●		●	●	●	●						●
CARPET WITH FELT OR NON-WOVEN BACKING	●	●	●	●	●		●	●	●	●				●		●
CARPET TILES WITH BITUMEN AND FELT BACKING													●	●	●	●
CARPET TILES WITH VINYL AND PU BACKING														●	●	●
NATURAL COCO-SISAL CARPET AND NATURAL FIBRES ON LATEX BACKING	●	●	●	●	●		●	●	●	●						●
RESILIENT FLOOR COVERINGS																
HETEROGENEOUS COMPACT PVC	●	●	●			●	●		●	●	●				●	
HETEROGENEOUS PVC WITH ACOUSTIC BACKING	●	●	●			●	●		●	●	●				●	
HOMOGENEOUS PVC		●	●			●	●		●	●	●					
LVT PLANKS OR TILES						●			●	●	●					
SEMI-FLEXIBLE TILES	●	●	●			●	●		●	●	●					●
LINOLEUM WITH ACOUSTIC BACKING			●			●	●	●	●	●	●					●
LINOLEUM SHEET AND TILES WITH JUTE BACKING								●			●					●
RUBBER WITH ACOUSTIC BACKING			●			●	●		●	●	●					●
RUBBER UP TO 3,5 MM						●			●		●					
RUBBER ABOVE TO 3,5 MM											●					
LOOSE LAY TILES AND PLANKS															●	
CONDUCTIVE FLOOR COVERINGS										●						
SYNTHETIC GRASS											●	●				
INDOOR PODOTACTILE TILES			●				●		●		●					
EXTERIOR PODOTACTILE TILES											●					
STAIR COVERINGS																
TEXTILE AND NATURAL FIBRE STAIR COVERINGS		●	●				●		●							●
PVC STAIR COVERINGS			●				●		●							
RUBBER STAIR COVERINGS																●
WALL COVERINGS																
PVC SHOWER SYSTEM		●	●				●		●							
PROTECTIVE WALL PLATES			●				●		●							
TECHNICAL DATA																
CONSUMPTION	250-400 G/M ²	250-400 G/M ²	250-400 G/M ²	300-400 G/M ²	350-450 G/M ²	320-360 G/M ²	200-300 G/M ²	300-400 G/M ²	250-400 G/M ²	400-500 G/M ²	300-900 G/M ²	300-700 G/M ²	60-100 G/M ²	40-100 G/M ²	60-120 G/M ²	150 G/M ² /FACE

BOSTIK ROLL

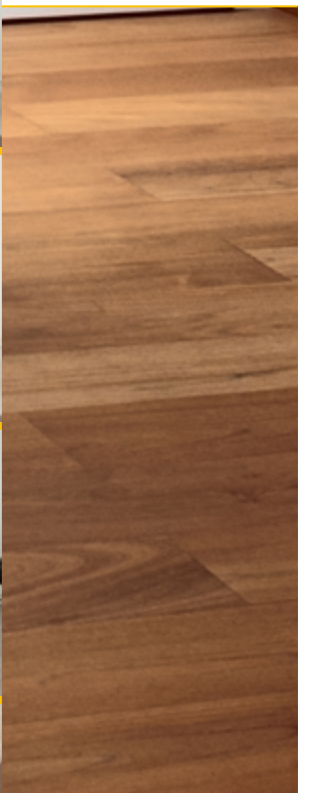
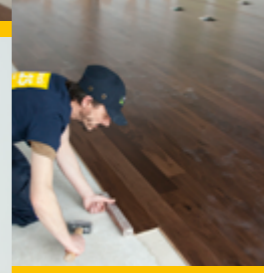
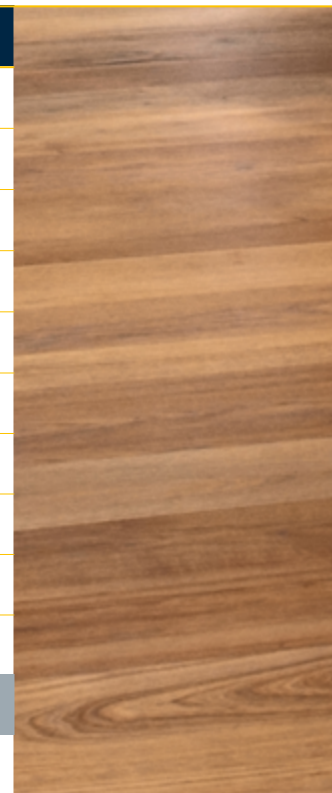
BOSTIK ROLL	BOSTIK ROLL 25/50/85	BOSTIK ROLL 50R/85R	BOSTIK ROLL 240	BOSTIK ROLL RF50/RF100	BOSTIK ROLL SD50	BOSTIK ROLL 740	BOSTIK ROLL MT35
SPECIFIC LAYING							
REMOVABLE SOLUTION				●		●	
ON ASBESTOS VINYL TILES (DVA)				●			
ON SEMI-FLEXIBLE TILES	●	●		●		●	
ON EXISTING RESILIENT COVERINGS				●		●	
PODOTACTILE SLABS	●	●	●				
PROTECTIVE WALL PLATES	●	●	●				
PVC SHOWER SYSTEMS	●	●			●		
SKIRTING AND COVING SYSTEM							
HOMOGENEOUS AND HETEROGENEOUS PVC	●	●					
CARPET ALL BACKING	●	●					
NATURAL FIBRES WITH LATEX BACKING		●					
RUBBER	●	●					
LINOLEUM	●	●					
RIGID SKIRTING BOARDS (WOOD, PVC)	●	●					●
COVE FORMERS	●	●					●
STAIRS AND STAIR TREADS							
PVC			●				
CARPET			●				
RUBBER			●				
STAIR NOSING	●	●					●
LAYOUT							
STAIR NOSING							●



> SELECTION GUIDE WESTERN EUROPE

WOOD

WOOD FLOOR ADHESIVE	WOOD H100 PROJECT	WOOD P140 FIRST	WOOD H180 CLASSIC	WOOD H200 ELASTIC	WOOD H910 SILENTSTIK
SOLID WOOD FLOOR UP TO 100 MM WIDE	●	●	●	●	●
SOLID WOOD FLOOR UP TO 140 MM WIDE		●	●	●	●
SOLID WOOD FLOOR UP TO 180 MM WIDE			●	●	
SOLID WOOD FLOOR UP TO 200 MM WIDE				●	
MULTI-LAYER WOOD FLOOR	●	●	●	●	●
MOSAÏC PARQUET	●	●	●	●	
ON EDGE WOOD FLOORING	●	●	●	●	
STRIP PARQUET	●	●	●	●	
TEAK PARQUET, EXOTIC WOODS		●	●	●	●
ACOUSTIC SOLUTION UP TO 19 DB					●
TECHNICAL DATA					
CONSUMPTION	850 - 1350 G/M ²	1 - 1,4 KG/M ²	1 - 1,4 KG/M ²	1 - 1,4 KG/M ²	1,6 - 2 KG/M ²



SELECTION GUIDE CENTRAL EUROPE

RENO

REPAIR

HYTEC

DPM

GRIP

PRIMERS

FLOOR PREPARATION

- RENO**
/ Subfloor reparation
- HYTEC**
/ Damp proof membranes
- GRIP**
/ Primers
- TECHNIS**
/ Screeds
- SL**
/ Self-leveling compounds

SUBFLOOR PREPARATION	RENO P350 CLASSIC	RENO P520 EASY	HYTEC A370 RAPID	HYTEC E730 XTREM	HYTEC H920 HYBRID	HYTEC P510 RENORAPID	GRIP A310 PROJECT	GRIP A500 MULTI	GRIP A766 ECO+	GRIP A936 XPRESS	GRIP X910 FILL AND WOOD
CEMENT-BASED SCREED	●	●	●	●	●	●	●	●	●		
LIGHTWEIGHT SCREED			●				●	●	●		
CALCIUM SULPHATE-BASED SCREED	●	●					●	●	●		
GYP SIUM-BASED DRY SCREED								●	●		●
ASPHALT SCREED				●		●				●	
WOODEN PLANKS											●
CHIPBOARD, PLYWOOD, CTB-X, CTB-H, OSB-3				●		●			●	●	●
CERAMIC TILES, TERRAZZO AND STONE FLOORING				●		●		●	●	●	●
SEMI-FLEXIBLE TILES										●	●
EXISTING COATINGS AND PAINTS				●		●				●	
SUBFLOORS WITH OLD WATERPROOF ADHESIVES RESIDUE				●		●		●	●		
METAL				●		●				●	
CRACKS TREATMENT	●	●		●							
TECHNICAL DATA											
CONSUMPTION	-	-	25-180 G/M ²	200-500 G/M ²	150-400 G/M ²	150-300 G/M ²	150 G/M ²	75 G/M ²	75 G/M ²	200-600 G/M ²	100 G/M ²



SELECTION GUIDE CENTRAL EUROPE

TECHNIS

SCREED	TECHNIS C560 RAPID	TECHNIS C720 FLOW	TECHNIS C910 MIX
RESIDENTIAL USE	●	●	●
COMMERCIAL USE	●	●	●
INDUSTRIAL USE	●	●	●
BONDED SCREED	●	●	●
ON SEPARATING LAYER	●	●	●
ON INSULATING LAYER	●	●	●
FOR HEATING SYSTEM	●	●	●
EXTERIOR APPLICATION	●	●	●
INTERIOR APPLICATION	●	●	●
TECHNICAL DATA			
WORKING TIME	20 MIN	60 MIN	45 MIN
READY FOR COVERING	FROM 2 H	FROM 7 DAYS	FROM 24 H
COMPRESSIVE / FLEXIBLE STRENGTH	C40F7	C20F4	C40F6
THICKNESS (MM)	5-60	MIN 30	10-60
CONSUMPTION	2 KG / MM / M ²	2 KG / MM / M ²	2-5 KG / M ² / CM



SELECTION GUIDE CENTRAL EUROPE

SL



SELF-LEVELLING COMPOUNDS	SL C350 UNIVERSAL	SL C510 PRO	SL C710 BEST	SL C780 FLEX	SL C910 XPRESS	SL C940 XL	SL G340 ALPHA	SL G560 ALPHA FASER	SL G720 ALPHA BEST	SL G905 ALPHA ST	SL C920 RENO ST	SL A960 VARIO
CEMENT-BASED SCREED	●	●	●	●	●	●	●	●	●	●	●	
LIGHTWEIGHT SCREED				●		●	●	●	●	●	●	
CALCIUM SULPHATE-BASED SCREED	●	●	●	●		●	●	●	●	●	●	
GYPSIUM-BASED DRY SCREED		●	●	●			●	●	●	●		●
ASPHALT SCREED				●			●	●	●	●	●	
WOODEN PLANKS				●				●		●	●	
CHIPBOARD, PLYWOOD, CTB-X, CTB-H, OSB-3				●				●		●	●	●
CERAMIC TILES, TERRAZZO AND STONE FLOORING	●	●	●	●	●	●	●	●	●	●	●	●
SEMI-FLEXIBLE VINYL TILES				●								●
EXISTING COATINGS AND PAINTS	●	●	●	●	●		●	●	●	●	●	
SUBFLOORS WITH OLD WATERPROOF ADHESIVES RESIDUE	●	●	●	●	●		●	●	●	●	●	●
TECHNICAL DATA												
CEMENT BASE	●	●	●	●	●	●	●	●				
GYPSIUM BASED									●	●		
REPAIR MORTAR											●	●
PUMPABLE	●	●	●	●	●	●	●	●	●			
PAINTABLE												
FIBER PRODUCT				●								
FAST PRODUCT					●							
EXTERIOR FLOOR												
COMPRESSIVE / FLEXIBLE STRENGTH	C25F6	C30F7	C30F7	C30F7	C50F10	C25F6	C35F7	C35F7	C40F7	-	C35F7	-
THICKNESS (MM)	1-10	1-20	1-15	3-15	1-10	5-50	1-20	3-20	1-20	1-10	1-100	-
CONSUMPTION	1,5 KG /MM /M ²	1,5 KG /MM /M ²	1,5 KG /MM /M ²	1,6 KG /MM /M ²	1,5 KG /MM /M ²	1,7 KG /MM /M ²	1,5 KG /MM /M ²	1,5 KG /MM /M ²	1,5 KG /MM /M ²	1 KG /MM /M ²	1,6 KG /MM /M ²	400-1200 G /MM /M ²

SELECTION GUIDE CENTRAL EUROPE

STIX

SOFT FLOOR
ADHESIVES

FIX

TACKIFIERS

CONTACT

ADHESIVES

SOFT FLOOR ADHESIVE	STIX A303 MULTI PROJECT	STIX A320 TEX PROJECT	STIX A330 LINO PROJECT	STIX A340 LVT PROJECT	STIX A530 TEX POWER	STIX A540 MULTI PLUS	STIX A550 POWER ELASTIC	STIX A710 LINO ECO+	STIX A740 MULTI BEST	STIX A775 TEX ECO+	STIX A790 ELASTIC ECO+	STIX A930 MULTI FASER	STIX A970 ELECTRO	STIX H995 ELASTIC XTREM	STIX P956 2K	FIX A305 CLASSIC	FIX A955 VARIO	CONTACT N525 MULTI	CONTACT N726 MULTI ST	CONTACT A950 ECO
CARPET AND NATURAL FIBRE COVERINGS																				
NEEDLE PUNCHED CARPET MULTILAYER					●					●			●					●	●	●
NEEDLE PUNCHED CARPET SINGLE LAYER		●			●	●			●	●		●	●					●	●	●
CARPET WITH FOAM BACKING	●	●			●	●			●	●	●	●	●				●	●	●	●
CARPET WITH SYNTHETIC JUTE BASE – ACTION BAC®	●	●			●	●			●	●			●				●	●	●	●
CARPET WITH FLEECE OR NON-WOVEN BACKING	●	●			●	●			●	●	●	●	●	●			●	●	●	●
CARPET TILES ON BITUMEN, VINYL, PU BACKING		●														●		●		
NATURAL COCO-SISAL CARPET AND NATURAL FIBRES ON LATEX BACKING		●			●	●			●	●	●	●	●					●		●
RESILIENT FLOOR COVERINGS																				
HETEROGENEOUS COMPACT PVC				●		●	●		●		●	●	●	●	●			●	●	●
HETEROGENEOUS PVC WITH ACOUSTIC BACKING				●		●	●		●		●	●	●	●	●			●	●	●
HOMOGENEOUS PVC	●			●		●	●		●		●	●	●	●	●			●	●	●
LVT PLANKS OR TILES				●		●	●				●	●	●	●	●					●
SEMI-FLEXIBLE TILES	●			●		●	●		●		●	●	●	●	●			●		●
LINOLEUM WITH ACOUSTIC BACKING	●		●			●	●	●	●		●	●		●	●			●	●	●
LINOLEUM SHEET AND TILES WITH JUTE BACKING			●					●							●			●		
RUBBER WITH ACOUSTIC BACKING							●								●			●		
ACOUSTIC UNDERLAY				●		●	●		●		●	●		●	●			●	●	●
RUBBER UP TO 3,5 MM						●	●		●		●	●		●	●			●	●	●
RUBBER ABOVE TO 3,5 MM														●	●			●	●	●
CONDUCTIVE FLOOR COVERINGS													●							
INDOOR SYNTHETIC GRASS															●					
OUTDOOR SYNTHETIC GRASS															●					
INDOOR PODOTACTILE TILES															●					
STAIR COVERINGS																				
TEXTILE AND NATURAL FIBRE STAIR COVERINGS																		●	●	●
PVC STAIR COVERINGS																				●
RUBBER STAIR COVERINGS																			●	●
STAIR NOSING																		●	●	●
WALL COVERINGS																				
PVC SHOWER SYSTEM														●						●
PROTECTIVE WALL PLATES																		●	●	●
SKIRTINGS																		●	●	●
TECHNICAL DATA																				
CONSUMPTION	300-650 G/M²	420-600 G/M²	400 G/M²	350 G/M²	415-730 G/M²	320-650 G/M²	320-360 G/M²	400 G/M²	280-300 G/M²	400-550 G/M²	320-360 G/M²	300-600 G/M²	300-600 G/M²	320-380 G/M²	400-1200 G/M²	70-100 G/M²	100-250 G/M²	300 G/M²	300 G/M²	300 G/M²

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WOOD

WOOD FLOOR ADHESIVE	WOOD A55 BASIC	WOOD H180 CLASSIC	WOOD H200 ELASTIC	WOOD H330 ECO	WOOD H550 ECO +	WOOD H770 ECO PREMIUM	WOOD P918 2K
SOLID WOOD FLOOR UP TO 130 MM WIDE		●	●		●	●	●
SOLID WOOD FLOOR UP TO 140 MM WIDE		●	●		●	●	●
SOLID WOOD FLOOR UP TO 180 MM WIDE		●	●		●	●	●
SOLID WOOD FLOOR UP TO 200 MM WIDE			●		●	●	●
MULTI-LAYER WOOD FLOOR	●	●	●	●	●	●	●
MOSAÏC PARQUET	●	●	●	●	●	●	●
ON EDGE WOOD FLOORING	●	●	●		●	●	●
STRIP PARQUET	●	●	●		●	●	●
TEAK PARQUET, EXOTIC WOODS		●	●	●	●	●	●
TECHNICAL DATA							
CONSUMPTION	700 - 1000 G/M ²	800 - 1400 G/M ²	700 - 1350 G/M ²	800 - 1400 G/M ²	700 - 1300 G/M ²	650 - 1250 G/M ²	800 - 1300 G/M ²





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