



FLOORING SOLUTIONS
1-20



INTERVIEW
WITH ARNAUD
PROFESSIONAL
FLOOR INSTALLER

> 14

BIM!
bang

BOSTIK GETS IN THE BUILDING INFORMATION MODELLING ERA

> 20



SMART TOOLS
WEB APP

> 12

So smart!

ONE FLOORING RANGE

DISCOVER OUR NEW RANGE OF SMART FLOORING SYSTEMS



So Smart!

ONE FLOORING RANGE

NEW RANGE OF SMART FLOORING SYSTEMS CLEARER AND ATTRACTIVE

FOLLOW THE GUIDE

A TRUE SPECIALIST IN FLOORING

The seven Steps to Success !

- 1 Collaboration with **floor manufacturers**
- 2 Support from our **technical team** with recommendations and trainings
- 3 **Business support** from our sales team
- 4 **Historical know-how and experience**
- 5 **Comprehensive, clear and consistent range** of products
- 6 **High quality products**
- 7 **Provide smart tools** to help installers and distributors in their daily life



NEW LAYOUT SMART AND EYE CATCHING

NEW FLOORING RANGE

So Smart!

Our **smart solutions** are clearly identified with main benefits and all certifications and eco labels on the front

Clear **pictos** to highlight main characteristics of the products

Range **colour band**, helps to quickly identify the field of use

Bold product name with **dedicated colour** to ease the choice and avoid any confusion

Simple **drawing** to directly show the use of the product



Destination and benefits in **6 languages** on the facing

NEW NAMES LOGICAL AND EASY TO UNDERSTAND

The new names come in three parts. The first corresponds to the market segment, the second part expresses the technology and the quality level and the last the product characteristic...

FOR ALL YOUR NEEDS

With the Bostik flooring range you get multiple systems which answer all of the technical requirements an installer may face on a jobsite.

STIX A800 PREMIUM

MARKET SEGMENT

- GRIP** = Primer
- RENO** = Subfloor Repair
- HYTEC** = Damp proof membrane
- TECHNIS** = Screed
- SL** = Self levelling compound
- STIX** = Soft floor adhesive
- FIX** = Tackifier
- CONTACT** = Contact adhesive
- WOOD** = Wood floor adhesive

TECHNOLOGY + QUALITY LEVEL

- A** = acrylic
- H** = hybrid
- N** = neoprene
- C** = cement
- E** = epoxy
- G** = gypsum
- X** = special

- Specialty — **900**
- Best — **800**
- 700**
- Better — **500**
- Good — **300**
- 200**
- 100**

CHARACTERISTIC

- CLASSIC**
- MULTI**
- PRO**
- BEST**
- LINO**
- TEX**
- ELASTIC**
- ...



TO HELP
INSTALLERS
AND
DISTRIBUTORS
IN THEIR
DAILY LIFE

Smart tools

flooring.bostik.com

**COLOR-CHART
YOU HAVE ALL
THE NEW RANGE
AT A GLANCE!**



Logistic info
at the back
of the card

Find easily
your product
in the new
range!

COLOR-CHART
www.bostik.com



**WEB APP
ULTRA
PRACTICAL
AND EASY
TO USE...**

- Here are 4 intelligent and essential functions:
- Scan EAN code or search with name/code to find your product!
- Download your product sheets
- Call technical assistance or reach Bostik website
- Create your account to keep your favorite products documents.

Watch the **MOTION VIDEO**
www.bostik.com

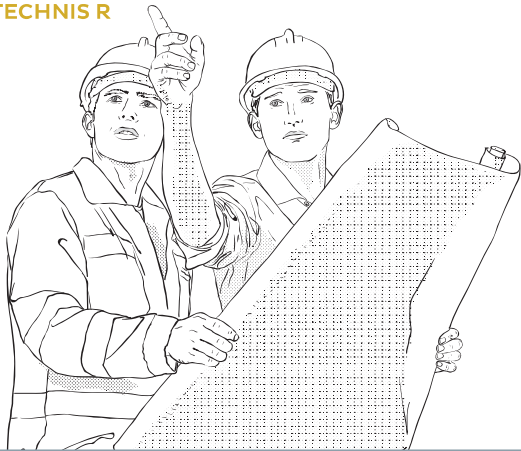




PORTRAIT OF A BUILDING SITE

BOSTIK HAS DEVELOPED A UNIQUE TECHNOLOGY FOR SELF LEVELLING SCREED

TECHNIS R



TECHNIS



National Technical Handball Center France (94)

Project : Vinci
Company : Piazza (59)
Covering : Gerflor

YouTube
Bostik chape TECHNIS

Did you know?

TECHNIS screeds Bostik exclusive technology with special binder

- All types of premises and subfloor
- 500 m² in one go, no joint
- Very fast drying : covered from 7 days
- No sanding
- No curing
- No framework
- Suitable on underfloor heating
- Perfect smooth finish

24 trucks | **172 m³** of screed | **2 days** | **3000 m²** of self levelling screed | **70 mm** Thickness

FLOOR PREPARATION

RENO

/ Subfloor repairation

HYTEC

/ Damp proof embranes

GRIP

/ Primers

SL

/ Self-leveling compounds

TECHNIS

/ Screeds



WEB APP

Find easily your product
flooring.bostik.com

/ HYTEC



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HYTEC E336 XTREM VERY HIGH PERFORMANCE DAMP PROOF MEMBRANE

Two-component epoxy membrane for suppressing residual construction moisture and rising moisture in cementitious subfloors, screeds and old tiles prior to applying self-levelling compound and laying soft or hard floor coverings. Suitable for use in both new-build and renovation project. Rapid system in combinaison with our special primer GRIP A936 XPRESS.

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

PRODUCT CHARACTERISTICS

- 2K epoxy resin
- Solvent free
- Working time: >30 min at 20°C



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RENO P520 EASY
2K REPAIR RESIN

Solvent-free 2K repair resin based on water glass for the non-positive sealing of screed cracks and joints. Suitable for gluing e.g. metal profiles and strips.

- VERY LOW-ODOUR
- QUICK AND EASY PROCESSING
- SLIGHT MIXING IN THE CONTAINER



HYTEC A370 RAPID
1K RAPID DAMP PROOF MEMBRANE

Ready for use, one part, water-based damp-proof membrane developed to suppress residual construction moisture in cementitious subfloors and sand/cement screeds.

- EASY TO USE: APPLICATION WITH A ROLLER
- NO MIXING
- NO PRIMING
- UP TO 95% RH

PRODUCT CHARACTERISTICS

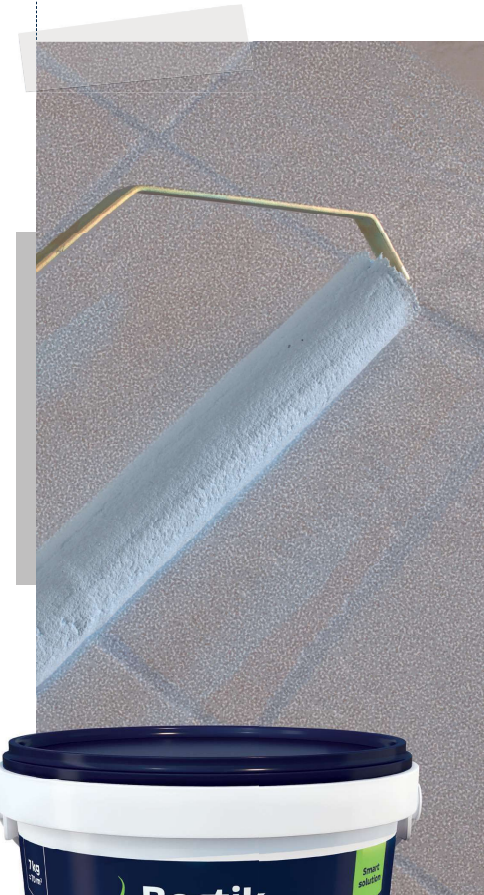
Colour: blue
Application: 2 coats
Drying time: < 2 hours



HYTEC P510 RENO RAPID
QUICK PU PRIMER

Special 1K PU primer for all types of absorbent and non-absorbent subfloors. Allows to reinforce brittle surfaces. Also used as a damp-proof membrane for shutting off capillary-ascending moisture or residual moisture up to max. 4.5 CM%.

- HIGH ADHESIVE STRENGTH
- READY-TO-USE
- STRONG TIGHTENING EFFECT



GRIP A936 XPRESS

HIGH PERFORMANCE SPECIAL PRIMER FOR NON-ABSORBENT SURFACES

Adheres very well to smooth, dense and non-absorbent concrete surfaces, ceramic tiles, terrazzo, natural and artificial stone slabs, magnesia screeds...
Rapid system in combination with our epoxy damp-proof membrane HYTEC E336 XTREM.

- NO NEED FOR SANDING
- FAST DRYING
- EASY TO USE: APPLICATION WITH A ROLLER
- MULTIPURPOSE
- ODOURLESS

PRODUCT CHARACTERISTICS

- Drying time : 2 hours
- Application: one coat





GRIP A766 ECO+

ADHESION AND BASIC DISPERSION

Priming for the preparation of absorbent and non-absorbent subfloors, such as screeds, raw concrete ceilings, natural and artificial stone, ceramic tiles and slabs, etc., before levelling and filling.

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

PRODUCT CHARACTERISTICS

- Drying time : 3 hours
- 75 g/m²



GRIP A500 MULTI

VERSATILE PRIMER FOR NEW WORK AND RENOVATION

Versatile adhesion primer designed to increase the adhesion of smoothing compounds and tile adhesives on absorbent and non-absorbent surfaces. New work and renovation. Internal floors and walls and external floors.

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

PRODUCT CHARACTERISTICS

- Drying time: 30 minutes on absorbent surfaces, 1.5-2 hours on non-absorbent surfaces and 24 hours on anhydrite screed
- 90-100 g/m²



GRIP A310 PROJECT

READY-TO-USE WATER-BASED PRIMER

Water-based adhesion primer for new work on absorbent surfaces. Internal floors and walls.

- FACILITATES APPLICATION OF SMOOTHING COMPOUNDS
- READY TO USE
- QUICK DRYING

PRODUCT CHARACTERISTICS

- Drying time : 30-60 minutes
- 100-150 g/m²



GRIP X910 FILL & WOOD

ADHESION PRIMER FOR WOODEN SURFACES

A two-component adhesion primer for preparing and patching old wood flooring and wood panels before applying a fibre-reinforced smoothing compound. Other possible uses: old ceramic tiles and old semi-flexible tiles.

- VERY HIGH RESISTANCE
- ALL WOOD SURFACES
- QUICK DRYING

PRODUCT CHARACTERISTICS

- Mix 4.5 kg of resin in 10 kg of powder
- Working time: 1 hour
- 800-1000 g/m²





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SL C510 PRO HEAVY-DUTY SELF-LEVELLING COMPOUND FOR USE ON INTERNAL FLOORS

Suitable for use in both new-build and renovation projects. Can be used in areas that are subject to high levels of foot traffic.

- **VERY HIGH MECHANICAL RESISTANCE WITH NO SHRINKAGE**
- **SUITABLE FOR SUPERMARKETS AND HYPERMARKETS**
- **NO SANDING**

PRODUCT CHARACTERISTICS

- Working time: 20 minutes
- Foot traffic: 2 hours
- Curing time before application of floor covering
Carpets and ceramic tiles: 24 hours
PVC, wood flooring, linoleum and floor paints: 48-72 hours
- 1-20 mm application thicknesses
- Can be painted
- 1.5 kg powder/mm thickness/m²



SL C350 UNIVERSAL UNIVERSAL SELF-LEVELLING COMPOUND

Self levelling compound for use on internal floors. For new builds and renovation.

- **SELF-LEVELLING**
- **THIN APPLICATION**
- **HYDRAULICALLY SETTING**

PRODUCT CHARACTERISTICS

- Working time: 25 minutes
- Foot traffic: after 2 hours
- Curing time before application of floor covering: after 24 hours
- 1-10 mm application thicknesses
- 1.5 kg powder/mm thickness/m²



SL C320 ARDASOL SELF-LEVELLING COMPOUND FOR USE ON INTERNAL FLOORS

Suitable for use in both new-build and renovation projects. Can be used in areas that are subject to moderate and high levels of foot traffic.

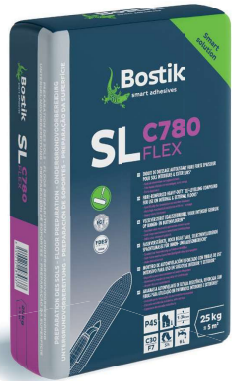
- **SELF-LEVELLING**
- **NON-SHRINK**
- **EXCELLENT SURFACE FINISH**

PRODUCT CHARACTERISTICS

- Working time: 20 minutes
- Foot traffic: 4-6 hours
- Curing time before application of floor covering
Carpets and ceramic tiles: 24 hours
PVC, linoleum: 48-72 hours
Wood flooring: 72 hours
- 1-10 mm application thicknesses
- 1.5 kg powder/mm thickness/m²



FIBER REINFORCED
SELF-LEVELLING
COMPOUNDS



SL C780 FLEX
FIBRE-REINFORCED
HEAVY-DUTY SELF-LEVELLING
COMPOUND FOR USE ON
INTERNAL & EXTERNAL FLOORS

Suitable for use in both new-build and refurbishment projects. Can be used in areas that are subject to moderate and very high levels of foot traffic.

- SPECIFICALLY FOR RENOVATION ON WOODEN SUBFLOORS
- VERY HIGH MECHANICAL RESISTANCE WITH NO SHRINKAGE
- HEAVY-DUTY THICKNESS

PRODUCT CHARACTERISTICS

- Working time: 20 minutes
- Foot traffic: 5 hours
- Curing time before application
Carpets and ceramic tiles: 24 hours
PVC, wood flooring, linoleum and floor paints: 48-72 hours
- 1-30 mm application thicknesses
- Trowel or pump application
- 1.5 kg powder/mm thickness/m²



SL C750 POLYRAG
FIBRE-REINFORCED, RAPID,
PAINTABLE SELF-LEVELLING
COMPOUND FOR USE
ON INTERNAL FLOORS

Suitable for use in both new-build and renovation projects. Can be used in areas that are subject to moderate and high levels of foot traffic.

- HIGH VERSATILITY: FIBRE-REINFORCED, RAPID-DRYING, PAINTABLE
- SPECIFICALLY FOR RENOVATION ON WOODEN SUBFLOORS
- COMPATIBLE WITH ALL HEATED FLOORS

PRODUCT CHARACTERISTICS

- Working time: 20 minutes
- Foot traffic: 2 hours
- Curing time before application of floor covering
Carpets and ceramic tiles: 4 hours
PVC: 6 hours
Wood flooring, linoleum and floor paints: 24 hours
- 1-10 mm application thicknesses
- Trowel or pump application
- 1.5 kg powder/mm thickness/m²



RAPID
SELF-LEVELLING
COMPOUNDS



SL C910 XPRESS
RAPID-CURING AND
DRYING SELF-LEVELLING
COMPOUND FOR USE
ON INTERNAL FLOORS

Suitable for use in both new-build and renovation projects. Can be used in areas that are subject to moderate and very high levels of foot traffic.

- VERY HIGH MECHANICAL RESISTANCE
- RAPID DRYING
- NO SANDING

PRODUCT CHARACTERISTICS

- Working time: 20 minutes
- Foot traffic: 1 hour
- Curing time before application of floor covering
Carpets and ceramic tiles: 2 hours
PVC: 4 hours
Wood flooring, linoleum, rubber: 24 hours
- 1-10 mm application thicknesses
- Trowel or pump application
- 1.5 kg powder/mm thickness/m²



SL C990 SPRINTER
ULTRA-RAPID
SELF-LEVELLING
COMPOUND FOR USE
ON INTERNAL FLOORS

Suitable for use in both new-build and renovation projects. Can be used in areas that are subject to moderate and very high levels of foot traffic.

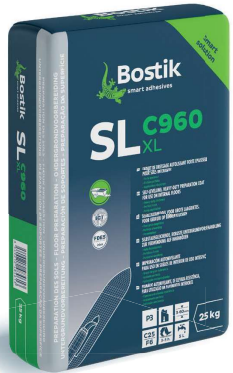
- FOOT TRAFFIC: 45 MINUTES
- FLOORS CAN BE COVERED IN 90 MINUTES
- VERY HIGH MECHANICAL RESISTANCE

PRODUCT CHARACTERISTICS

- Working time: 20 minutes
- Foot traffic: 45 minutes
- Curing time before application of floor covering
Carpets and ceramic tiles: 1.5-2 hours
PVC: 1.5-4 hours
Floors, linoleums: next day
- 1-10 mm application thicknesses
- Trowel or pump application
- 1.6 kg powder/mm thickness/m²



THICK
SELF-LEVELLING
COMPOUNDS



SL C960 XL
SELF-LEVELLING
HEAVY-DUTY PREPARATION
COAT FOR USE ON INTERNAL
FLOORS

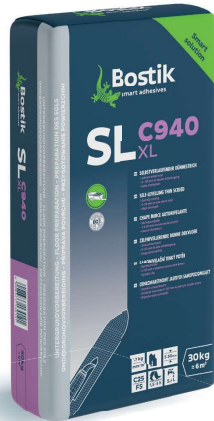
Suitable for use in both new-build and renovation projects. Can be used in areas that are subject to moderate and high levels of foot traffic.

- HEAVY-DUTY THICKNESS
- PERFECT FINISH
- PUMP APPLICATION

PRODUCT CHARACTERISTICS

- Working time: 30 minutes
- Foot traffic: 3-5 hours
- Curing time before application of floor covering (PVC textile, rubber, ceramic tiles)
Between 3 and 10 mm: 48 hours
Thickness > 10 mm: 48-72 hours
- 3-60 mm application thicknesses
- Trowel or pump application
- 1.6 kg powder/mm thickness/m²

P3 3-60 mm 3-5 h 5 L



SL C940 XL
SELF-LEVELLING
THIN SCREEN

Self levelling compound for use on internal floors. For new builds and renovation.

- QUICKLY CURING
- 5-40 MM IN ONE WORK STEP
- HIGH STRENGTH

PRODUCT CHARACTERISTICS

- Working time: 25 minutes
- Foot traffic: after 1.5-3 hours
- Ready for laying : after 24 hours
- 5-50 mm application thicknesses
- Pump application
- 1.7 kg powder/mm thickness/m²

1,7 kg 5-50 mm 1,5-3 h 5,4 L



CALCIUM SULFATE
SELF-LEVELLING
COMPOUNDS



SL G720 ALPHA BEST
PREMIUM CALCIUM
SULPHATE SELF
LEVELLING COMPOUND

Self levelling compound for use on internal floors. For new builds and renovation.

- VERY GOOD FLOW
- PARTICULARLY SMOOTH SURFACE
- FOOT TRAFFIC AFTER 60 MINUTES

PRODUCT CHARACTERISTICS

- Working time: 30 minutes
- Foot traffic: after 1 hour (with 5mm layer thickness) after 2 hours (with 20 mm layer thickness)
- Curing time before application of floor covering: after 24 hours
- 1-20 mm application thicknesses
- 1.5 kg powder/mm thickness/m²

1,5 kg 1-20 mm 1 h 6 L



SL G560 ALPHA FASER
FIBRE-REINFORCED
CALCIUM SULPHATE
SELF LEVELLING
COMPOUND

Self levelling compound for use on internal floors. For new builds and renovation.

- GOOD FLOW
- FIBRE-REINFORCED
- FOOT TRAFFIC AFTER 3 HOURS

PRODUCT CHARACTERISTICS

- Working time: 30 minutes
- Foot traffic: after 3 hours
- Curing time before application of floor covering: after 24 hours
- 3-20 mm application thicknesses
- 1.5 kg powder/mm thickness/m²

1,5 kg 3-20 mm 3 h 5,5 L



SL G340 ALPHA
CALCIUM SULPHATE
SELF LEVELLING
COMPOUND

For filling and levelling interior floors. For new builds and renovation.

- GOOD FLOW
- PARTICULARLY LOW TENSION

PRODUCT CHARACTERISTICS

- Working time: 45 minutes
- Foot traffic: after 4 hours
- Curing time before application of floor covering: after 24 hours
- 1-20 mm application thicknesses
- 1.5 kg powder/mm thickness/m²

1,5 kg 1-20 mm 4 h 5,5 L



HIGH RESISTANCE
SELF-LEVELLING
COMPOUND



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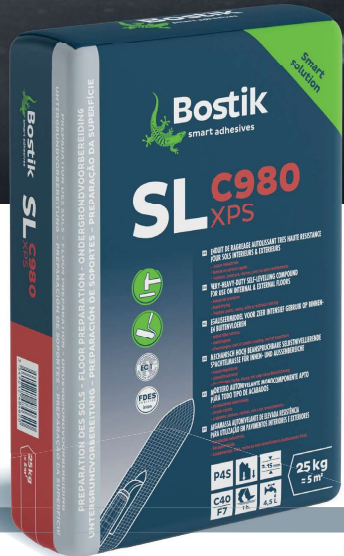
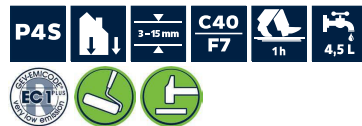
SL C980 XPS VERY-HEAVY DUTY SELF-LEVELLING COMPOUND FOR USE ON INTERNAL & EXTERNAL FLOORS

Suitable for use in both new-build and renovation projects. Can be used in areas that are subject to heavy foot traffic, industrial premises and parking areas.

- **INDUSTRIAL PREMISES**
- **RAPID DRYING**
- **FINISHES: PAINT, RESINS, WITH OR WITHOUT COATING**

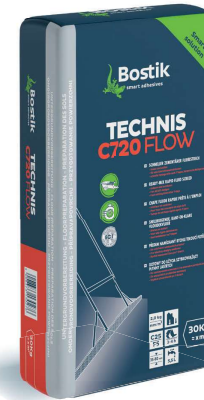
PRODUCT CHARACTERISTICS

- Working time: 20 minutes
- Foot traffic: 1 hour
- Curing time before application of floor covering 4 hours
- 3-15 mm application thicknesses
- Trowel or pump application
- Colour: grey
- 1.8 kg powder/mm thickness/m²



/ TECHNIS

SCREEDS



TECHNIS C720 FLOW READY-MIX RAPID FLUID SCREED

Production of composite screeds, screeds on separating layers, screeds on impact sound insulation or thermal insulation, screeds with underfloor heating and utility screeds with subsequent suitable coating.

- **INDOORS AND OUTDOORS**
- **FOR ALL LOFT DESIGNS**
- **FAST SETTING TIME AFTER 7 DAYS**

PRODUCT CHARACTERISTICS

- Working time: 60 minutes
- Foot traffic: after 3-4 hours
- 35-80 mm application thicknesses
- Pump application
- 2 kg powder/mm thickness/m²



TECHNIS C560 RAPID READY-TO-USE RAPID-DRYING SCREED - FOR SLOPES

Ready-to-use, rapid-curing and -drying screed for creating bonded or floating screeds and slopes. Suitable for use in both new-build and renovation projects. Can be used in all areas that are subject to very high levels of foot traffic. Indoor and outdoor use.

- **IDEAL FOR SLOPES IN COMMUNITY KITCHENS AND SHOWERS**
- **SUITABLE FOR SUPERMARKETS AND HYPERMARKETS**
- **RAPID COVERING AND DRYING**

PRODUCT CHARACTERISTICS

- Working time: 20 minutes
- Foot traffic: 45 minutes
- Curing time before application of floor covering: Ceramic tiles: 2-3 hours
Floor covering: 6 hours
Paints or resins: 12 hours
Wood flooring: 24 hours
- 5-60 mm application thicknesses
- 2 kg powder/mm thickness/m²





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