

BPI Pink Blend SBR

A ready-to-use, pink SBR primer for preparing surfaces prior to plastering and rendering.

Technical Data Sheet

PROFESSIONAL RANGE



Description:

BPI Pink Blend SBR is a ready-to-use, pink SBR primer for preparing surfaces prior to plastering and rendering. Our special formulation helps improve adhesion, control surface suction, and provide a reliable bonding layer for interior and exterior plaster, render and concrete applications. The distinctive pink colour makes it easy to see where treated for consistent coverage.

Features & Benefits:

- ***Ready to use without dilution.***
- ***Helps improve adhesion between suitable substrates and plaster or render.***
- ***Regulates surface suction to support consistent application.***
- ***Pink colouring makes treated areas clearly visible.***
- ***Suitable for interior and exterior applications.***
- ***Easy to apply using a suitable applicator.***
- ***High concentration for a stronger bond.***

Uses

Designed for preparing suitable surfaces before the application of plaster or render. Intended for use on a range of surfaces, including concrete, brickwork and plasterboard. Surface suitability should be established before application, particularly when working with previously painted, sealed or non-porous surfaces.

Limitations

Check surface suitability before use and carry out a small test application where necessary. Do not combine with other additives unless expressly approved by the manufacturer. Performance may vary according to substrate condition, preparation, and application method.

Surface Preparation

Ensure the surface is sound, clean and free from dust, loose material, grease, oil and other contaminants that could affect adhesion. Remove any unstable or poorly adhering material before treatment.

Application

1. Ensure the surface is sound and free from dust, or anything that could affect adhesion.
2. Apply the primer undiluted, using a suitable applicator.
3. Spread across the entire surface, ensuring complete coverage without excessive build-up.
4. Allow the primer to reach the appropriate condition before applying plaster or render. Drying times will vary depending on temperature, surface porosity and environmental conditions.
5. Remove accidental splashes prior to drying using a damp cloth.

Drying & Overcoating

Drying times depend on temperature, ventilation, humidity, surface porosity and application thickness. Ensure the primer has reached the appropriate condition before applying subsequent plaster or render coatings. Follow the requirements of the plaster or render system being applied.

Coverage

Coverage will depend on substrate porosity, surface texture, condition and the method of application. More porous or uneven backgrounds may require a greater quantity of primer to achieve complete coverage.

Carry out a representative test application where necessary to establish product consumption.

Disposal of Containers

Do not allow unused product or washings to enter drains, sewers or watercourses. Dispose of unused material and empty containers safely in accordance with local waste regulations. Keep containers and residues away from children and animals.

Health & Safety

Please refer to the BPI Safety Data Sheet (SDS) for full handling, use and storage instructions. Keep out of reach of children. It is the user's responsibility to determine suitability for use. If in doubt, contact our Technical Department for advice.

Shelf Life

12 months when unopened and stored under recommended conditions.

Storage Conditions

Store in a tightly closed container in a cool, dry and well-ventilated area between +5°C and +30°C. Protect from frost and direct sunlight. Keep away from strong acids and avoid prolonged contact with unprotected metals. Use as soon as possible after opening.

System Compatibility

Designed for use with BPI Waterproofing Systems.

Note: this information is for general guidance only, since site conditions and labour are beyond our control.

Specification Summary	
Polymer Type	Carboxylated styrene-butadiene copolymer
Physical State	Liquid
Colour	Pink
Viscosity (Sp2 / Sd 50)	150–200 mPa·s
Specific Gravity	0.90–1.10 g/cm ³
pH	7.5–9.5
Flammability	Non-flammable
Flashpoint	Greater than 93°C

Product / Order Details				
Code	Colour	Fill	Barcode	QR Code
BPI.PSBR.5	Pink	5 Ltr	5061123140344	

Note: The data presented in this leaflet is in accordance with the present state of our knowledge, but does not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies raw materials are also being used. The recommendations do not absolve the user from the obligation of investigating the possibility of infringement of third parties rights and, if necessary clarifying the position. Recommendations for use do not constitute a warranty, either expressed or implied, of the fitness or suitability of the products for a particular purpose.

Part of the BPI Professional Range

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