



## **PREMIUM SBR**

### Data sheets



#### **Product Overview**

Premium SBR is a versatile binding and additive used with cement materials. Used to improve the adhesion and strength of cement compounds. It is also widely used for the production of mortar and waterproofing liquids. Premium SBR is very economical to use.

#### **Properties**

Premium SBR is a modified, non-toxic and non-flammable, styrene-butadiene latex. When mixed with cement compounds, it provides the following benefits:

- Excellent adhesion
- Improve durability
- Reduce water permeability and salts
- Increased bending and tensile strength
- Compatible with all types of hydraulic cement
- Economical in cost

#### **Areas Of Use**

- Preliminary layer
- Repair masonry
- Smooth floors
- Waterproofing paint
- Insulation material of water tanks
- Mortar Installing Tiles/Bricks



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#### **Application Method**

Preliminary layer:

Mix according to the table to get a smooth paste and apply it on a wet surface. The final layer must be applied before the boot layer dries.

Repair Mortar:

Mix according to the table to get a suitable soft paste for repair from 5 to 40 mm thick.

Flooring:

Mix according to the table to get a coherent and solid texture. Suitable for smoothness in thickness from 10 to 25 mm.

Waterproof Insulation Coating:

Mix according to the table until you reach the appropriate texture. Apply with a comb of 5 to 10 mm thick.

Water Tank Insulation Material:

Mix according to the table until you get a suitable texture for fat. Apply with a brush or comb with a thickness of 2 mm.

Tile/Brick Installation Mortar:

Mix according to the table to get a solid texture. Recommended thickness from 5 to 40 mm

Health and Safety:

Avoid long contact with eyes and skin. For more detailed information, please refer to the Product Safety Data Bulletin.

Packing & Storage:

The product is supplied in plastic packaging with capacities of 1 kg and 5 kg and 20 kg.

Store in a clean, dry place, protected from direct sunlight, extreme heat and cold.

Unopened packaging can be stored for up to 12 months.

It is preferable to use the oldest materials first.