

BC PVA Bond

Product Description:-

BC PVA Bond is a polyvinyl acetate based polyvinyl alcohol suspension used as a surface sealer, bonding agent and admixture for cement and mortar.

Characteristics:

Bonds to most common construction material except PVC rubber and similar products
Versatile
Enhances adhesion
Increases strength

Application Instructions:

As an adhesive for uneven surfaces

Make a paste of BC PVA Bond diluted with equal amount of water, cement and fine sand. The paste can be applied as an adhesive for fixing plaster boards, polystyrene tiles. To ceiling and walls. If the surface is highly porous, apply a primer coat of BC PVA Bond mixed with water in the ratio of 1:3.

As a bonding agent for screeds, plasters and renders The surface shall be sound and free from all contaminants, such as oil, grease, paint etc. Sealing of the surface is done with 1 part of BC PVA Bond with 3 parts of water. Apply the bonding coat followed by the application of the render, screed or plaster normally. The same method shall be used to bond new to old concrete.

Limitations:

not recommended where permanent dampness occurs.
do not use below 5°C
do not over towel



Health & Safety:

As with all construction chemical products, caution should always be exercised. Protective clothing such as gloves and goggles should be worn. Treat any splashes to the skin or eyes with fresh water immediately. Should any of the products be accidentally swallowed, do not induce vomiting, but call for medical assistance immediately.

Supply:

BC PVA Bond 5L, 20L pails & 200L drum

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Cleaning:

Clean all the tools with water immediately after use.

Storage & Shelf Life:

Store in a cool, dry place and keep away from all sources of heat and sunlight. In tropical climates, store in air condition rooms. The shelf life is up to 12 months in unopened condition and if stored as per recommendations. Excessive exposure to sunlight, humidity and UV will result in the deterioration of the quality of the product and reduce its shelf life.

