PRECAUTIONS

- · Always use fresh, cement and sharp clean, well-graded aggregates.
- It is used with OPC/PPC grade of cement.
- Keep mixing time to a minimum see above recommendations
- Always add cement into latex and not latex in cement.
- Do not apply coating over loose and debond surface
- · Don't use hard water for mixing with polymer / cement.

APPLICATION PROPERTIES

Pot Life (1.0 : 1.5)	35 - 45 minutes
Permeability to water (IS 2645 -1975)	Passes
Adhesion	Excellent

PACKING

1, 5, 26, 50 & 100 Kg.

HEALTH & SAFETY

Keep out of reach of children. Keep in cool place. If in contact with eyes, rinse with plenty of water and seek medical attention if irritation develops. If in contact with wash immediately with plenty of soap & water

SHELF LIFE

12 Months

STORAGE

Store between temp of +5 and 40 deg C. Keep containers closed when not in use. Protect from Direct Sunlight and freezing

DISCLAIMER: These suggestions and data are based on information, which we believe to be reliable. They are given for information only and in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the user determine the suitability of our materials and suggestions before adopting them on a commercial scale.

Recommended use in construction segment.



apcotex industries limited

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APCOGUARD S™

SPECIALTY SBR LATEX FOR REPAIRS & WATERPROOFING

- Provides excellent water impermeability
- Offers good workability at reduced water/ cement ratio
- Excellent Bonding between old and new substrate
- Acts as a protective coat for steel rebar
- Useful for improving Flexural, Tensile and Bond strength and for water proofing of concrete/mortar
- · Improved toughness and flexibility
- Mixes can be applied in thinner sections
- Improves abrasion resistance of flooring