

TECHNICAL DATA SHEET

SBR BOND

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Description: SBR Bond is a water-based non-ionically stabilized hydrolysis-resistant dispersion of a carboxylated styrene-butadiene copolymer. The dispersion is freeze-thaw stable. It contains an antioxidant and is compatible with most hydraulic binders.

Applications: SBR Bond is used for modification of hydraulic binders in common applications including repair mortar, flooring, rendering, bonding, mineral sealing slurries and as cement based adhesive. At higher temperatures (>25°C) the addition of SBR Bond prevents a premature stiffening of the mortar. The dispersion is free from plasticizer and other additives which can migrate.

Packaging: 1, 2.5, 5 and 25 Litre.

Technical Data:

Total Solids %	29-35	EN 480-8:2012
pH	8.0 – 9.5	
SG gm/ml	0.99 – 1.01	

Storage and Handling:

SBR Bond must be stored in closed containers between +5° and +35°C and protected from frost and direct sunlight. Detailed information is available on request. Information on environmental and hazard data may be taken from the material safety data sheet.

Health and Safety: Please refer to health and safety data sheet on SBR Bond.

Further Information:

In the event of further queries or problems concerning the use of this product, please contact the address below, or e-mail info@cromar.uk.com.

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