

MYK ASOCRET –BS2

Repair And Resurfacing Mortar

Technical Data Sheet

Properties:

ASOCRET-BS2 is a polymer-modified, shrinkage compensated, premixed mortar. For interior and exterior use without corrosive promoting agents. Good workability of the flexible, pasty and stable mortar.

Uses:

For the filling of joints. Repairing and coating of ceiling and wall surfaces made of concrete and precast concrete. For the finishing after concrete repair works. As a levelling mortar on uneven wall areas, which have to be subsequently sealed or tiled. Up to 10 mm in one working step. For walls and ceilings, in interior and exterior applications.

Technical Data:

Basis:	cement based mortar
Colour:	grey
Bulk density:	1.3 kg/dm ³
Consumption:	1.5 kg /m ² per mm thickness of layer
Packaging:	25 kg bag
Storing:	in dry rooms 6 months, open bags are to be used up as soon as possible.

Surface:

The surface must be solid and free from dust, dirt or bond-breaking agents. Loose edge strips have to be removed.

Instructions for Use:

Clean tap water is to be filled into a clean mixing vessel. Mix with a slow mechanical drill until a lump free, stable, smooth, pasty spackling consistency is achieved. The mortar is processable for 30 min. at 20°C and may be applied unfilled in one working step up to a layer of 10 mm. For layers stronger than 10 mm the mortar has to be filled with approx. 30% of washed sand (grain size 0 - 4 mm). At room temperatures further work such as felting or smoothing is possible after 1 hour. Higher temperatures decrease the processing time. ASOCRET-BS2 is processable at temperatures between + 5°C and 25°C.

Annotation:

ASOCRET-BS2 is a low chromate, tested according to TRGS 613. ASOCRET-BS2 is irritating according to Hazmat regulations (GefStoffV). Non treated areas are to be protected from the influences of ASOCRET-BS2.

The repair mortar surface is to be protected from rapid drying out caused by high temperatures or strong winds, this can be avoided by continuous wetting (with water) or the surface is to be covered with suitable protection. On thin layers, application of ASOPLAST-MZ increases the quality of the guaging water, this can reduce the effect of rapid vapour diffusion (dehydration)

Please adhere to the valid EC Materials Safety Data Sheet (MSDS).

Quality Policy:

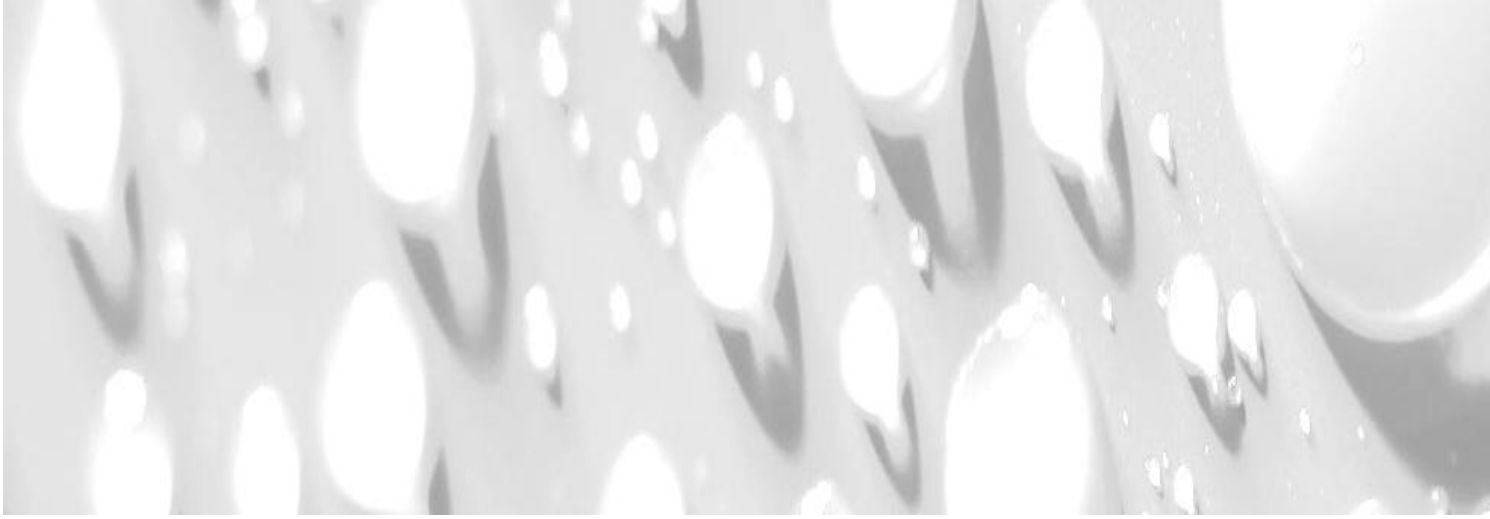
The information given in the data sheet is based on the years of experience, and found correct to the best of our knowledge. However the success of the product & its application is dependent on many external factors. We are fully assured of our products quality at the time of dispatch. As we are constantly endeavoring to enhance the qualities of our products which may reflect changes in the data sheets. Hence in the event of any doubt on critical parameters it is advisable to consult our technical department

Technical Support:

Technical information regarding Schomburg range of products can be obtained from the technical cell of MYK Schomburg.

Note:

Information in this technical data sheet is to the best of our knowledge true and accurate. However, such conditions under which our products may be used are beyond our control, recommendations



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