



Aquamuls B60 AE

Emulsified Bitumen for protective coating

Product Properties

- Single component, use as supplied
- Multipurpose, serves both as a protective coating and curing membrane
- Contains no Solvents, no health hazards
- Cold applied, no heating required.
- Easy application due to paintable consistency, suitable for new and old concrete.

Areas of Application

- Damp-proof membrane and vapourseal for concrete and masonry
- Coating for concrete below ground.
- General waterproofing and damp proofing of concrete, cement sheets, roofing felts, wood etc.

Application

Surface Preparation

The surface which Aquamuls B60 AE is to be applied must be clean and free of dust, traces of curing compound, or any other material which may impair adhesion.

Porous surfaces such as concrete should be primed using Aquamuls B60 AE diluted with an equal quantity of cool clean water.

Safety Advice

As with all chemical products, care should be taken to avoid contact with skin, eyes, mouth and foodstuffs. Treat splashes to eyes and skin immediately, by thorough washing with clean water. If ingested seek medical attention.

Application

Apply by brush or roller. Two or more coats must be applied to ensure a durable finish. Second and subsequent coats should be applied at right angles to each other once previous coat have fully cured.

Where the Aquamuls B60 AE is to take screed, the second coat should be blinded with clean, dry sharp sand as soon as applied. The excess sand should be brushed –off when the coating has dried.



Technical Data for Aquamuls B60 AE

Characteristic	Unit	Value	Comments
Specific Gravity	Kg/ltr.	1	at 25 °C
Solid content	%	60 ± 2	
Viscosity (Saybolt furol)	CPI	50-60	
Touch Drying time	Hours	6-8	Per coat at 25 °C
Service Temperature	C°	10 - 85	
Coverage	m ² /l	4	@ 150 micron DFT

Product Characteristics for Aquamuls B60 AE

Colour	Black
Delivery	200 Ltr Drum
Storage	Can be stored in cool (below 20 °C) and dry conditions for at least one year in original unopened packs. Protect from frost!
Disposal	Packs must be emptied completely.

Safety Advice

Please take notice of the safety information and advice given on the packaging labels and safety information sheets.

Note: The information on this data sheet is based on our experiences and correct to the best of our knowledge. It is, however, not binding. It has to be adjusted to the individual structure, application purpose and especially to local conditions. Our data refers to the accepted engineering rules, which have to be observed during application. This provided we are liable for the correctness of this data within the scope of our terms and condition of sale-delivery-and-service. Recommendations of our employees which differ from the data contained in our information sheets are only binding if given in written form. The accepted engineering rules must be observed at all times.

Edition 4/16 Some technical changes have been made to this print medium. Older editions are invalid and may not be used anymore. If a technically revised new edition is issued, this edition becomes invalid.

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