

# MasterSeal® 958

High quality fiberglass reinforcing mesh for waterproofing coatings

## DESCRIPTION

**MasterSeal 958** is a woven fiberglass mesh made with alkali resistant macromolecule latex with an acrylic acid co-polymer.

#### USES

- MasterSeal 958 reinforcing mesh is ideal for reinforcing plaster or render, particularly around openings or areas of traditional weakness.
- Used to reinforce gypsum plaster and waterproof in places where low tear strength are sufficient. Widely used for reinforced cement, plastic, gypsum, and waterproofing.
- It can be used to stabilize unstable surfaces, cover and help prevent cracking.
- It is a flexible lattice made from special woven glass-fibre strands offering incredible strength when embedded into wet basecoat plaster or render.

## BENEFITS

- Light and can be handled easily.
- Extremely economical, easy to use and waste-free.
- Versatile compatible with most plasters and renders.
- Can easily be cut to size with knife or scissors.
- No sharp edges and therefore it is safe and does not require protective clothing.
- Anti-slip properties as it is tear and alkali resistant.
- Non corrosive.
- High tensile strength.
- Alkaline and fire resistant.
- Light weight reinforcement.
- Flexible, easily applied on curved surfaces.

## **PACKAGING**

MasterSeal 958 is supplied in:

Rolls	1 x 50 meter
Weight	70g/m²
Mesh Aperture	2 x 2mm

## **APPLICATION**

- 1. Mesh must overlap by a minimum of 100mm.
- Mesh upstand and downturn at openings to be a minimum of 300mm.
- 3. Mesh to be extended past openings a minimum of 300mm.
- Solid band areas of block work between windows and doors to be fully meshed.
- MasterSeal 958 should be kept clean and oil free at all times, unwrap just before application.

#### STORAGE

Store under cover, out of direct sunlight, and protect from extremes of temperature.

Failure to comply with the recommended storage conditions may result in premature deterioration of the product or packaging. For specific storage advice consult BASF's Technical Services Department.





## MasterSeal® 958

## NOTE

Technical support, where provided, does not constitute supervisory responsibility. For additional information contact your local BASF representative. BASF shall not be liable for technical advice provided.

BASF reserves the right to have the true cause of any difficulty determined by accepted test methods. Undertaking such tests is not, and shall not be deemed to be, an admission of liability or an assumption of any risk, loss, damage or liability.

## **QUALITY AND RESPONSIBLE CARE**

All products originating from BASF Construction Chemicals South Africa are manufactured under a management system independently certified to conform to the requirements of the quality (ISO 9001), environmental and occupational health & safety standards.

® = Registered trademark of the BASF-Group in many countries.

## STATEMENT OF RESPONSIBILITY

The technical information and application advice given in this BASF publication are based on the present state of our best scientific and practical knowledge. As the information herein is of a general nature, no assumption can be made as to a product's suitability for a particular use or application and no warranty as to its accuracy, reliability or completeness either expressed or implied is given other than those required by law. The user is responsible for checking the suitability of products for their intended use.

## NOTE

Field service where provided does not constitute supervisory responsibility. Suggestions made by BASF either orally or in writing may be followed, modified or rejected by the owner, engineer or contractor since they, and not BASF, are responsible for carrying out procedures appropriate to a specific application.

BASF Construction Chemicals South Africa (Pty) Ltd 852 Sixteenth Road, Midrand PO Box 2803, Halfway House, 1685

Tel: +27 11 203 2405 Fax: +27 11 203 2679

www.master-builders-solutions.basf.co.za

Revision Date: 12/05/2017



<sup>\*</sup> Properties listed are based on laboratory controlled tests.