

MasterSeal® 950/960/970

Bond breaker, bandage tape & corners

DESCRIPTION

Fleece and rubber tape for joints in internal wet areas.

RECOMMENDED USES

For internal wet areas such as showers, bathrooms and kitchens in residential and commercial buildings. Meets requirements of AS/NZS 4858 Class I, II and III for floor wall and wall joints.

It can also be used for any change of directions in planter boxes, retaining walls, etc.

FEATURES AND BENEFITS

- **Special fleece-lined rubber tape** – remains flexible for life of installation.
- **Crack-bridging** - when cracks in the substrates form after tile installation joint is protected.
- **Impermeable to water** – works with membrane to make water tight joints.
- **Good adhesion to waterproofing products** – such as MasterSeal 540, 615 and HLM 5100/5200.
- **No need for corner beads or sealant** - save time and cost, by eliminating need for corner sealants and mortar cants.

PROPERTIES

Color	Blue
Tear-out force extensibility diagonal	> 15 MPa
Elongation at break extensibility diagonal	> 200%

APPLICATION

Preparation of substrate

See individual datasheets of waterproofing membrane for the surface preparation requirements.

Application:

Apply a liberal coat of MasterSeal membrane to all corner sections that will take the pre made corners. Embed **MasterSeal 960 or 950** pre made corners into the wet coat of membrane with the blue rubber facing the room. Ensure fabric edges are fully saturated by applying the MasterSeal membrane over front face of the fabric to hold in place.

The cloth parts should be completely encased in the MasterSeal membrane and should cover the front face where joints are to be made.

For all perimeter wall/floor junctions and vertical angles in showers and baths, measure and cut the **MasterSeal 970** Tape. Into the wet MasterSeal membrane place the cut lengths and form them to the angle. The **MasterSeal 970** should be installed with the blue rubber facing the wall. This creates an area of the tape not bonded to the substrate allowing it to cope with any movements. The MasterSeal membrane is to extend a minimum of 100mm up walls and returned 100mm onto floors. Apply more MasterSeal membrane to encase the fabric section. See waterproofing membrane application guides for full details.

Note:

- Apply corners first and overlap the tape onto the corner ensuring that the face of the corner is fully covered by the membrane.
- A fillet is not necessary at the floor wall joint if using the tape.
- Fully covering the tape does not cause any interference with the tape working.

ESTIMATING DATA

Usage based on number of corners and lineal meters of joints.

PACKAGING

MasterSeal 950, 270 degree corner (external corner) is sold in boxes of 10.

MasterSeal 960, 90 degree corner (internal corner) is sold in boxes of 10.

MasterSeal 970 tape is sold in rolls of 50 meters.

SHELF LIFE

MasterSeal 950/960/970 has a shelf life of 24 months. Store out of direct sunlight, clear of the ground on pallets protected from rainfall.



We create chemistry

MasterSeal® 950/960/970

MasterSeal-950,960,970 ANZ-V6-1016

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.

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