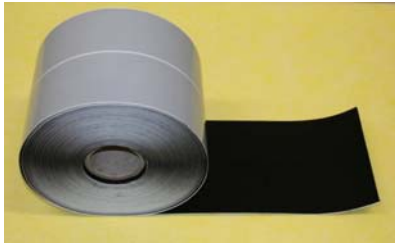


MasterSeal® 938

Waterproofing repair tape for MasterSeal application

DESCRIPTION

MasterSeal 938 is a waterproofing repair tape with butyl rubber coating. The tape consist of high flexible polyolefin membrane and a designed non-woven fleece with butyl rubber coating tape with release liner and overlaps for easy removal.



FIELDS OF APPLICATION

MasterSeal 938 is self-adhesive tape which is used with **MasterSeal 754** pre-applied waterproofing applications at overlapping and damaged areas. Waterproofing repair tape in conjunction with the Fully Bonded Sheet Membrane.

FEATURES & BENEFITS

- Provides easy application at end points of membrane.
- It is used for damaged areas on membrane.
- Combines perfectly with **MasterSeal 754** membrane.

PACKAGING AND ROLL SIZES

MasterSeal 938 is supplied in rolls of: 200mm x 2.4mm x 20m (the thickness 2.4mm includes release liner of 0.2mm).

COLOUR

Grey / Black

APPLICATION PROCEDURE

In **MasterSeal 754** pre-applied membrane applications, **MasterSeal 938** is placed to the edges, end points and damaged areas. Protection foil is removed from the accessory. **MasterSeal 754** is combined with self-adhesive surface of **MasterSeal 938**.

COVERAGE

Application requirements can vary according to the total consumption of the project

STORAGE & SHELF LIFE

MasterSeal 938 has a shelf-life of 12 months from date of production if stored properly in unopened, undamaged, original packaging in dry conditions and at temperatures between +5°C and +30°C.

TECHNICAL DATA*

Material composition	Substrate: Polypropylene needle-punch non-woven Membrane: FPO – Flexible Polyolefin Coating: Self-adhesive butyl rubber, high elastic, resistant to ageing Protection: Release foil
Total width Total thickness	200mm 2.2mm (without release liner) 2.4mm (with release liner)
Length per roll	20 meters
Material weight	1525g/m ² (without release liner) 1615g/m ² (with release liner)
Resistance to temperature	-30°C to 60°C
Extension break longitudinal DIN EN ISO 527-3	82.3%



We create chemistry

MasterSeal[®] 938

NOTE

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BASF reserves the right to have the true cause of any difficulty determined by accepted test methods.

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All products originating from BASF's Dubai, UAE facility are manufactured under a management system independently certified to conform to the requirements of the quality, environmental and occupational health & safety standards ISO 9001, ISO 14001 and OHSAS 18001.

* Properties listed are based on laboratory controlled tests.

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NOTE

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