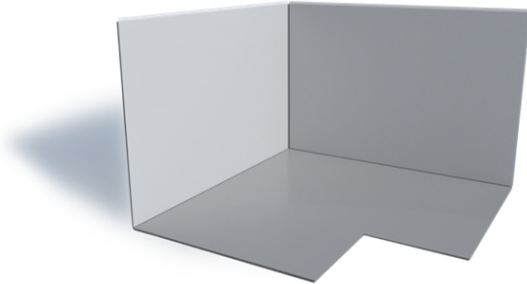


MasterSeal[®] 754IC

Inside Corner accessory for MasterSeal 754

DESCRIPTION

MasterSeal 754IC is a special self-adhesive inside corner accessory, which is covered on the sides and on top with additional butyl stripes.



Inside corner

TYPICAL APPLICATIONS

MasterSeal 754IC is an accessory which is used with **MasterSeal 754** pre-applied waterproofing applications on horizontal direction at critical points.

Sealing for construction inside corners in conjunction with **MasterSeal 754**.

ADVANTAGES

- Provides easy application in the corner points.
- Self-adhesive
- Waterproof
- Easy to apply with pre-cut release liner
- Combines perfectly with **MasterSeal 754** membrane.

TYPICAL PROPERTIES*

Material composition	Membrane – FPO - Flexible Polyolefin Self-adhesive strip - Butyl rubber, high elastic, resistant to ageing with release foil
Material weight	102g/piece (with release foil)
Resistance to temperature	-30°C to 60°C
Burst pressure max. DIN Internal	>1.5 bar
Chemical resistance	Resistant to a wide range of chemical liquids

PACKAGING AND COLORS

MasterSeal 754IC is supplied as 1.3mm thick (with release foil) 100mm height and 150mm side length.

MasterSeal 754IC is supplied in full box of 25 pieces each and available in Grey.

APPLICATION GUIDELINES

In horizontal pre-applied membrane applications, primarily **MasterSeal 754IC** is placed in the corner. Protection foil is removed from the accessory. **MasterSeal 754** is combined with self-adhesive surface of **MasterSeal 754IC**.

COVERAGE / YIELD

Application requirements can vary according to the total consumption of the project. Please contact Master Builders Solutions Technical Services department.

STORAGE AND SHELF LIFE

MasterSeal 754IC accessory 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.

MasterSeal[®] 754IC

QUALITY AND CARE

All products originating from Master Builders Solutions 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 and ISO 14001.

* Properties listed are based on laboratory controlled tests.

® = Registered trademark of the MBCC Group in many countries.

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STATEMENT OF RESPONSIBILITY

The technical information and application advice given in this Master Builders Solutions 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 Master Builders Solutions either orally or in writing may be followed, modified or rejected by the owner, engineer or contractor since they, and not Master Builders Solutions, are responsible for carrying out procedures appropriate to a specific application.

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Disclaimer: the TUV mark relates to certified management system and not to the product mentioned on this datasheet



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