

# MasterSeal 754 IC

## Inside Corner accessory for MasterSeal 754

### MATERIAL DESCRIPTION

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



Inside corner

### FIELDS OF APPLICATIONS

**MasterSeal 754 IC** 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**.

### FEATURES AND BENEFITS

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

### PACKAGING

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

**MasterSeal 754 IC** is supplied in full box of 25 pieces each.

### COLOUR

Grey

### APPLICATION PROCEDURE

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

### COVERAGE

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

### STORAGE AND SHELF LIFE

**MasterSeal 754 IC** 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.

### NOTE

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\* Properties listed are based on laboratory controlled tests.

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## PHYSICAL AND CHEMICAL 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

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