

# Vapour membrane

MG



## Description

The product is based on a special flexible 2-component rubber (1) that is integrated with a 1 mm aluminium plate (2).

Used for sealing of the building envelope for all types of pipes and ducts, which is lead trough a vapour barrier of roofing underlay.

The product can be used as a roofing underlay transition or as a vapour barrier sheet, in the ridge as well as on the inclined roof area.

You will also find screw holes (3) ready for fixed roofing underlay, concrete floor or floor structures.

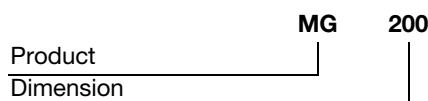
A special mounting instruction exists for this product.

## Mounting

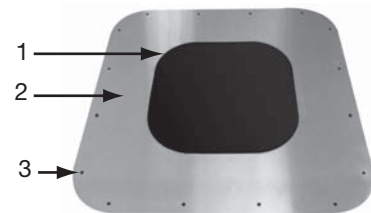
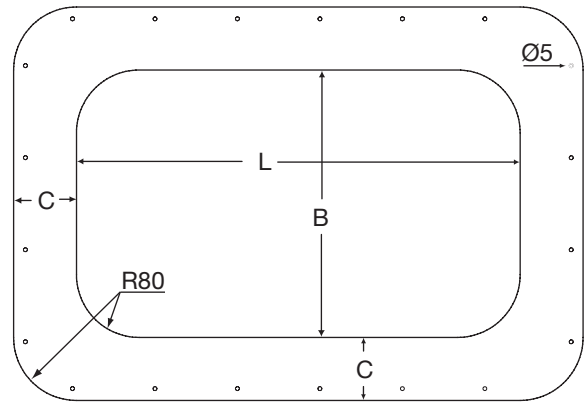
The membrane is easy to adjust; cut a hole that is 20 mm smaller than the duct dimension. The product can be used on roof pitches from 0-55° without any special precautions. The transition can be used in the ridge by bending it at the centre and adjusting it to the actual roof slope.

The product can be assembled with the roofing underlay by means of double coated tape and/or perform adhesive. You will also find screw holes (3) ready for fixed roofing underlay, concrete floor or floor structures.

## Ordering example



## Dimensions



**Special transition designet for ceiling, shaft etc. used for ducts from Ø100 - Ø160**

Type	Max. duct measure □ / Ø mm	B x L x C mm	m kg
MG 1016	160	200 x 200 x 50	0,32

## Standard transition

Type	Max. duct measure □ / Ø mm	B x L x C mm	m kg
MG 100	110	150 x 230 x 80	0,40
MG 200	200	240 x 390 x 80	0,78
MG 315	315	340 x 565 x 80	1,36
MG 400	405	445 x 750 x 80	1,76
MG 450	450	490 x 790 x 80	1,80
MG 560	560	620 x 1000 x 80	1,90
MG 710	710	750 x 1280 x 80	2,00