



# WOOD FINISHES DIRECT

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For purchasing information visit:  
[Bona Gap Master](#)

# Bona GapMaster

## Technical data sheet

**Bona GapMaster** is an acrylic based mastic for sealing gaps towards skirting boards and thresholds in connection to wooden floors. It can also be used to repair damages and to fill gaps and cracks in the floor. The mastic is available in 14 different colours and can be sanded and varnished/painted when dry.

- Good filling ability
- Quick drying
- Odourless
- Solvent free
- Elasticity, approx.. 7%

**Observe!** Bona GapMaster is not suitable for filling gaps within plank or end-grain floors. Only fill gaps where relatively little movement can be expected.

### Technical data

Material:	Polyacrylate
Drying time:	Approx. 18-24 hours. Full hardness is achieved after approx. 2-3 days depending on climate and size of gap.
Consumption:	See table below
Safety	Unclassified
Cleaning:	Wipe tools free from residual material before cleaning with water. Dried material is removed mechanically.
Shelf life:	1 year from date of production in unopened original container
Storage/transport:	The temperature must not fall below +5°C or exceed +25°C during storage and transport.
Disposal:	Wastes and emptied containers should be handled in accordance with local regulations.
Pack size	12 x 310 ml (105 boxes per pallet)

#### Typical coverage per 310 ml cartridge:

Gap depth (mm)	Gap width (mm)	
	3	7
3	33 m	14 m
5	20 m	8 m
7	14 m	6 m
10	10 m	4 m

### Preparation

Ensure that surfaces to which the product is to be applied are clean, dry and free of any contamination or loose matter. When repairing wider gaps in the floor then first prepare the gap with rope or foam backing rod. **Minimum temperature for use is 13°C.**

### Application

1. Cut the dome of the tube with a sharp knife, taking care not to damage the thread. Screw the nozzle on. Cut the nozzle at an angle to suit the size and shape of the joint.
2. Apply a continuous bead ensuring contact is made with both sides of the gap.
3. Immediately smooth bead with flat edge, sponge or wetted finger.

## Finishing



### Available colours

Light beech

Dark beech

Light oak

Dark oak

Bog oak

Ash/Fir

White

Black

Maple

Cherry

Wenge

Nut

Teak

Red exotic

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Finishing



The mastic bead may be sanded after 18 - 24 hours and overcoated with varnish or paint if required. The volume of material applied and prevailing site conditions will affect this timescale and extend or shorten the drying time.

### Important notes

The information provided is prepared to the best of our current knowledge and makes no claim to be complete. User is responsible for establishing that the product and recommendations herein are fit for the designated purpose, wood type and present situation before use. Bona can only guarantee the delivered product. A professional and thereby successful application of the product is beyond our control. If in doubt make a preliminary test. User is required to read and understand all information contained on package labels and safety data sheets before using this product.

**Bona**<sup>®</sup>