

# Joint sealer

## Fibered and rubberized asphalt mastic

### General

Joint Sealer is fibered and rubberized asphalt mastic and the material contains additives to allow application on wet surfaces. (e.g. at urgent repairs during rainy weather). Joint Sealer forms an elastic and compact joint which is resistant to all kinds of weather types.

### Range of application

Joint Sealer is suitable for sealing damages, cracks, metal seams, etc, and for fixing roofing felt. Enlarged joints and blisters should be reinforced with glass fiber fabric. Joint Sealer is also suitable for repair of joints at concrete and wood and for sealing of wooden boats.

### Instructions for use

Joint Sealer is easy to apply with a putty knife or similar tool without heating. If necessary it can be diluted with white spirit.

### Package

10700401 / 1-lit can ( 4 pieces per pack.)  
10700405 / 5-lit can

### Technical data

Colour:	Black
Density:	1000 + 20 kg/m <sup>3</sup>
Dry content:	72 + 2 %
Solvents:	White spirit
Time to completely dry:	Approx 1 week
Storing temperature:	5 – 40° C
Using temperature:	15 - 40° C
Touch-dry:	Approx. 3-6 h depending on temperature and air circulation.

**For further information we recommend the safety data sheet or instruction on package.**

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These information are for guidance only and are given without obligation. If there is some confusion we recommend that you do your own tests and ask for advice in writing from us.