

1

Preparation of the joint

Open time of the mixture is approx 10 minutes!

1. Make sure that the joints/cracks are free from dust and moisture.
2. Place the foam strip at a depth of approx 15-20 mm (not needed for crack repair).
3. For cleaner and more aesthetic joint, apply tape on each side of the joint.



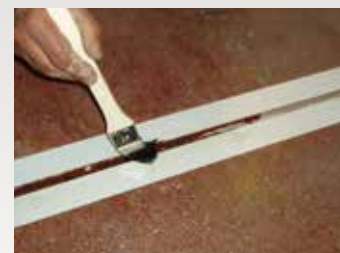
2

Instructions for Linoprimer

1. Apply Linoprimer with a small brush that fits into the joint/crack.
2. Let Linoprimer dry approx 3 hours (at +14 to +18°C). The Linoprimer should be dry before applying Linofog® Mix.

Consumption

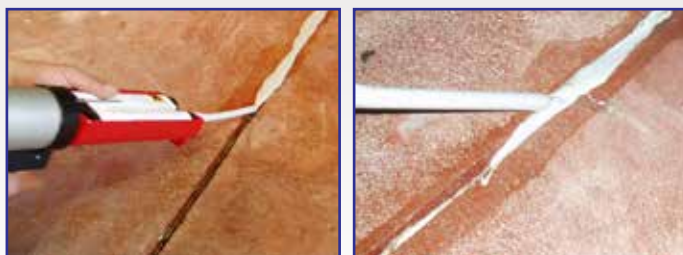
1 litre Linoprimer covers approx 250 m joint, based on width 4 mm and depth 20 mm.



3

Instructions for Linofog® Mix

1. **Shake the tubes well for at least 30 seconds before application!**
2. Hold the tubes with top **up**, unscrew the lid and attach the mixing spout.



3. Fix the tubes into the pistol, holding the pistol with the mixing pipe **upwards** and press out the air from the tubes.
4. Check that the mixture that comes out, is mixed well, If not, shake more.
5. Overfill the primed joint. Let dry for approx 1-2 hours (at +14 to + 18°C).

Consumption

0,45 kg (0,300 + 0,150 kg) will be enough for approx 7 m joint, based on width of 4 mm and 20 mm depth.

ab lindec® endeavours to provide correct information about technical properties and handling of its products. However, while ab lindec® has no control over the way in which the products are mixed and laid, or the conditions under which they set, ab lindec® can in no way be held responsible. ab lindec® is only responsible for the quality of the products at the time of delivery.

4



Finishing application

1. Cut away excess material using a putty knife and soapy water to smooth the joint to floor level.
2. For a more aesthetic joint, grind the joint with a fine grain sandpaper approx 2-3 hours after application (at +14 to + 18°C).

NOTES

ab lindec® endeavours to provide correct information about technical properties and handling of its products. However, while ab lindec® has no control over the way in which the products are mixed and laid, or the conditions under which they set, ab lindec® can in no way be held responsible. ab lindec® is only responsible for the quality of the products at the time of delivery.