

Primer

Nomally priming is not required. It is recommended to conduct site testing for adhesion on trial areas before application

Surface Preparation

The joint surfaces must be clean, dry, free from dust and any other contaminants. Clean by grinding, sand blasting or wire brushing to expose a sound surface free from contaminants

How to apply

Protect joint flanks with masking tape.
Insert back up profile
Apply joint sealant with manual or air pressure gun.
Level sealant with trowel to concave finish.
Where necessary, smooth sealant with clean water
Remove masking tape before sealant has started to cure.

Joint Design

The Joint subject to cyclic thermal movement should have a
Width : depth ratio of 2 : 1

Joint Dimension W x D (mm)	Length in Meter per 600 ml.
6 x 6	16.70 m.
10 x 6	10.00 m.
12 x 6	8.50 m.
12 x 10	5.00 m.
20 x 10	3.00 m.
25 x 12	2.00 m.
30 x 15	1.30 m.



Safety Instructions

Prevent eye contact. Ventilate application area.
Wash thoroughly after handling. Persons who are hyper sensitive to vapours of solvents must wear approved respirators