



BONA GAP MASTER

Sitework

Surface preparation

The substrate should be clean, dry and free from dust, wax, grease and other contamination.

Application

Cut the cartridge above the thread and screw on the nozzle. Cut the nozzle at an angle to suit the size and shape of the joints using a sharp knife. If required the mastic bead can be smoothed with a wetted finger or flat edge. Application temperature: 5 - 40°C.

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

Coverage

Coverage is greatly dependent upon the width and depth of the joints to be filled. The undernoted table provides a rough guide to illustrate the coverage as linear metres per tube. N.B. 15% should be added to the calculation to account for smoothing of the mastic bead.

Pack size: 310 ml cartridge.

Gap depth (mm)	Gap width (mm)					
	3	7	10	12	19	25
3	33	14	10	8	5	4
5	20	8	6	5	3	2
7	14	6	4	4	2	2
10	10	4	3	2	2	1