

PRODUCT NAME:

# AQUA COBBLESETT



**PRODUCT DESCRIPTION:** Aqua Cobblesett concrete paviors are manufactured with a silica sand top giving the Aqua Cobblesett range its intense colours and durability.

**PRODUCTION STANDARD:** I.S. EN 1338 Concrete paving blocks — Requirements and test methods

**USE:** Concrete block paving for use in Sustainable Urban Paving Systems (SuDS) the Aqua Cobblesett permeable block can be specified for all sites designed under BS7533-Pt13 and BBA certificate: 97/3373

**TYPE:** Permeable Concrete Block paving

**FINISH/COLOUR:** Smooth finish rectangular block paving with chamfered edges.

## AVAILABLE IN 6 COLOURS:

1. Natural
2. Charcoal Grey
3. Tan
4. Heather
5. Terracotta
6. Multi-Colour

## AVAILABLE IN SIZES:

### THICKNESS

1. 80mm for use in heavy duty pavements.

### WORKING SIZE

80mm Available in single size

- 240 x 160 x 80mm

**SPECIAL SHAPES:** Kerbs & Channels available to match

**INSTALLATION & MAINTENANCE:** Laid to BS 7533 Pt. 13 and BBA certificate: 97/3373 and technical advice given in Roadstone Brochure Technical Section. Design service available

## BUILD-UP/STONE SPECIFICATION:

Lower sub-base layer 10-63mm clean crushed stone

Upper sub-base layer 5-20mm clean crushed

Laying course 2-6mm clean crushed stone

Surface Dressing 2-4mm clean crushed stone

## ANCILLARY COMPONENTS Exclusive to Roadstone / Formpave Aquaflow system

**Inbitex Geotextile** non-woven geotextile is used for separation, filtration and pollution control.

**SC Intergrid** sub-base stabilisation grid improves structural strength, increases design life and reduces construction costs.

**SC Membrane** This impermeable membrane allows the storage of collecting storm water. Used for the Aquaflow attenuation system it can be welded or taped dependent on the application. A higher grade SC Membrane GT can be specified when contamination is present.

**SC Findrain** This drainage component allows efficient and high flow removal of storm water from the Roadstone Aquaflow system. Wrapped in Inbitex Geotextile which provides further filtration and cleansing.

**Aquaflow Distribution Tanks** Voided crates that are extremely strong structurally and are wrapped in Inbitex

Geotextile, which provides filtration and cleansing. Allows the collection of impermeable surface water catchment, such as roofs to the Aquaflow system.

Also available from Roadstone Top Hats, Tape and Fittings