

## Product Data Sheet:

REVIVE-A-DRIVE 2812

ASPHALT BINDER

5L & 25L

Black



### A SIMPLE AND EASY WAY TO PROTECT, BIND AND REJUVENATE ASPHALT SURFACES.

FixMaster Revive-A-Drive 2812 is a rapid setting water-based polymer bitumen compound to bind and restore aged asphalt and macadam surfaces. Typical applications include driveways, car parks, cycle paths and footpaths. Seals fine cracks and voids in the surface course, preventing the ingress of water and fretting of the surface.

- Binds and Strengthens the surface giving the area a uniform appearance
- Protects against water ingress and frost damage
- Looks like a newly laid drive

### HOW TO USE IT:

#### Application

The surface should be clean, dry and free from dust. Weather conditions should be dry and above 10°C. Can be applied by soft broom but preferably a coarse textured foam roller (available from FixMaster or most hardware stores) at a spread rate of 1.5-3m<sup>2</sup> per litre, depending on the texture of the surface. Work the product out well not allowing the product to pool. Once the surface is tack free and a uniform black colour is achieved the area can be put back into use. A second coat may be applied if required after the first coat has dried. **Please Note:** the broom bristles or roller will start to stiffen after a while making application more difficult. The finish will initially appear brown but dries to a uniform black colour. Exposed stones in high spots will wear through the coating but this will not affect the penetration and binding process.

### Performance

Conforms to BS EN 13808:2013 Bitumen and bituminous.

### CURING TIMES @ 15-25°C:

Touch dry	2-4 hours
Wheeled traffic	24 hours

### COVERAGE:

5 litres will cover approximately 10-20m<sup>2</sup> depending on the surface texture

### STORAGE & SHELF LIFE:

Revive-A-Drive 2812 has a shelf life of 6-8 months provided it is stored correctly. Correct storage requires the material to be out of direct sunlight, indoors and where the air temperature is not allowed to drop below 10°C. Material should be stirred / agitated until homogeneous every 2 to 4 weeks whilst in storage. The material must be protected from frost. Bulk material should be circulated before use. Circulation should be carried out in such a way to avoid foaming or frothing of the material.

### SAFETY:

Contact with the skin should be avoided by the wearing of protective clothing, suitable gloves and rubber boots. Eyes should be protected from splashes of emulsion droplets. Material Safety Data Sheets available upon request.