

## **DATA SHEET: BLACKDOWN GRADED CRUSHED LIMESTONE INFILL MATERIAL**

**DESCRIPTION:** Crushed and graded 4-10mm limestone

Limestone infill provides an excellent free draining material due to its purposely graded coarser particle size. It prevents pooling or standing water, whilst at the same time being porous enough to retain moisture vital to supplementing the performance of the chosen growing media.

Loose Bulk Density: 1,375 Kg/m<sup>3</sup> (approximate)

Saturated Density: Approx. 1,500 kg/m<sup>3</sup>

PH Value: 7-9

Available in: Plastic sacks on pallets  
Bulk bags

### **SAFETY DATA**

In the condition sold, the product does not present a hazard to health. The products are not required to carry a hazard label under the chemicals (Hazard information and packaging for supply) Regulations 1994 (CHIP 2). When chipped, brick particles can cause damage to the eyes. Eye protection to B.S. EN 166 should be worn.

When products are mechanically crushed, respirable dust will be produced which can contain silica (quartz). Engineering control measures should be employed to keep airborne dust to a minimum. If adequate local exhaust ventilation equipment is not provided, dust masks, or their equivalent, to type FFP2 should be worn.

### **FIRE**

There are no direct risks of fire or explosion from this product.

### **OFF-LOADING**

Ensure that the lifting equipment is suitable and will carry the weight.

### **FIRST AID**

Where particles enter the eye, irrigate well with copious amounts of clean water. Seek medical attention, if necessary.

Inhalation of dust, remove to fresh air and seek medical attention, if necessary.

### **DISPOSAL**

Waste from clay brick is easy to handle, non-toxic and inert. However, its storage and disposal should be carried out in accordance with section 34 of the Environmental Protection Act: Waste Management – The Duty of Care.

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