

HAMER WARREN PATH GRAVEL

Hamer Warren path gravel is obtained from a naturally occurring source of plateau flint based hoggin. Flint is inert and non calcareous.

The hoggin is screened to produce a 30 mm down path gravel, including the silt and clay, which in a damp condition naturally binds the material together.

When laid the path gravel produces a hard surface, suitable for paths, drives and parking areas, allowing water to drain through the material.

The initial dark red to brown colour, will fade through natural weathering to a paler buff colour, which is very pleasing to the eye.

The inert nature of path gravel makes the material especially desirable to conservationists, as opposed to materials such as limestone or chalk, which can react chemically with water.

No man made or other adhesives are added to the path gravel. This will necessitate repair work from time to time, according to the weather and ground conditions.

Alternative surface finishes can be obtained according to requirement as follows:

(a) Smooth Finish

Make sure plenty of fines are retained in the top dressing to produce a smooth finish.

(b) Loose Shingle Finish

Reduce the amount of fines in the top dressing, to allow the surface shingle to be washed clean.