

# Recommended Gravel Infill for Golpla® and TTE

	<b>Golpla®</b>	<b>TTE</b>
<b>Size Range</b>	<b>6mm to 10mm</b>	<b>16mm to 22mm</b>

## Best types to use

Granite, Basalt, Gabbro, Flint, Magnesian Limestone

The material should be clean angular crushed rock (not crushed gravel). Particles should be rough and angular and not rounded.

## Avoid

Rounded materials such as pea shingle and river gravels

Single sized aggregates

Self-binding gravels

Limestone\* (e.g. Cotswold buff limestone)

Sandstone\* (e.g. Keuper Sandstone)

\* Due to their low resistance to fragmentation and wear, they can be rapidly crushed to dust by repeated trafficking.

## Quantities required to fill

These are approximate as it will depend on settlement of the gravel

### Golpla®

0.035 cubic metres of gravel per square metre of surface.

or

1 cubic metre of gravel will fill 28.6 square metres of Golpla®

### TTE

0.030 cubic metres of gravel per square metre of surface

or

1 cubic metre of gravel will fill 33.3 square metres of TTE



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**Golpla® gravel fill**



**TTE gravel fill**

This information corresponds to our current knowledge on the subject. It is offered solely to provide possible suggestions for your own experimentation. It is not intended, however, to substitute for any testing you may need to conduct to determine for yourself the suitability of our products for your particular purposes. This information may be subject to revision as new knowledge becomes available. Since we cannot anticipate all variations in actual end use conditions, Geosynthetics Limited makes no warranties and assumes no liabilities in connection with this information. Nothing in this publication is to be considered as a licence to operate under or a recommendation to infringe any patent right.

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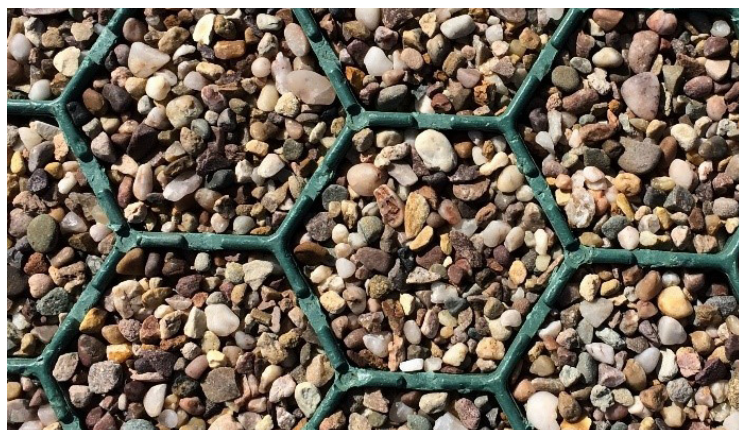


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## Golpla® Examples



**Too small**



**Too big**



**Too soft**

