



H.J.Bennett Ltd.  
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(DOP: 004 U)

BS EN 13242:2013 Aggregates for Unbound & Hydraulically Bound Materials  
for use in Civil Engineering Work and Road Construction.

Bembridge Point

0/4mm Grit for Unbound & Hydraulically Bound Materials.

0/4mm G<sub>F85</sub> G<sub>TC</sub> 25

<b>Particle size</b>	d/D	4/10mm
<b>Cleanliness</b>	Category	G <sub>F85</sub>
	Fines content F	f <sub>3</sub>
	Shell content SC	NPD
<b>Particle shape</b>	Shape F1	NPD
<b>Particle density</b>	Density Mg/m <sup>3</sup>	NPD
<b>Loose bulk density</b>	Loose bulk density Mg/m <sup>3</sup>	NPD
<b>% Crushed particles</b>	Category	NPD
<b>Water absorption / suction</b>	Declared Value	NPD
<b>Resistance to fragmentation/ crushing</b>	LA	NPD
<b>Resistance to abrasion</b>	AAV	NPD
<b>Durability against freeze / thaw</b>	Category	NPD
<b>Release of dangerous substances.</b>	Drying Shrinkage % WS	NPD
<b>Volume stability</b>	Category	NPD
<b>Composition / Content</b>		
Total sulphur S	Category	NPD
Acid soluble sulphates AS	Category	NPD
Classification of course recycled aggregates.	category	NPD
Water soluble sulphates of recycled aggregates.	category	NPD
Constituents which alter the rate of setting and hardening of hydraulically bound mixtures.	Pass / fail threshold values. category	NPD
Resistance to attrition	Threshold values valid in place of use.	NPD
Release of heavy metals by leaching.	e.g. Substances: x:0.2µm <sup>3</sup>	NPD

Should you require any further assistance please contact our head office on: 01983 873415.