

## Whitemoss Eco

### Specification Data-Eco Bunker Links Sand

**Eco Bunker Links Sand:** A Sub rounded washed silica sand which has been graded to match indigenous Links sand in order to blend and complement existing bunkers.

Classification	Sieve Size	% Retained
Fine Gravel	2mm	0.1
Very Coarse Sand	1mm	0.2
Coarse Sand	0.5mm	1.6
Medium Sand	0.25mm	30.8
Fine Sand	0.150mm	48.3
Very Fine Sand	0.063mm	18.1
Silt / Clay	0.063mm >>	0.9
<b>Laboratory Analysis</b>		
Ph:	6.5 – 7.5	
Free Lime Content:	0.05 to Nil	
Loose Bulk Density:	1.6t /m3	
Infiltration Rate @ 300mm Tension:	675mm/per hour	

I hope this information meets with your approval, and if I can be of further assistance please do not hesitate to contact me or our head office direct.

Kind regards,  
Mike Whitehouse