



BUNKER-WHITE® golf course bunker sand is a high purity, crushed and screened marble, characterized by pristine bright white color, controlled particle size and a granular appearance.

Manufactured in both the eastern U.S. and the western U.S., **BUNKER-WHITE®** offers enhanced course aesthetics, contrasting beautifully against lush green grass. Use alone for high brightness or, blend with a silica or quartz sand for a more traditional look.

With a top size of 16 mesh, and angular shape, **BUNKER-WHITE®** holds steep bunker faces extremely well, shows great resistance to fried egg lies and provides for exceptional drainage and playability creating a positive experience for players at all levels.



Typical	Analytical Bunker Sand Evaluation						
	+10	+18	+35	+60	+100	+270	-270
Mesh							
Retain %	0.0	16.8	62.5	16.2	2.6	1.1	0.8

Silt	1.8%
Clay	<0.1%
Color	White
Shape	Angular
Crusting	Slight
Set-Up	Slight
Density (bulk)	1.47 g/cc
Penetrometer	>3.1 kg/cm ²
Infiltration	35-45 in/hr

Typical	Chemical Composition	
Calcium Carbonate	CaCO ₃	98.0%
Magnesium Carbonate	MgCO ₃	1.2%
Moisture	H ₂ O	<0.3%
(% weight loss @ 110C)		

BUNKER-WHITE meets all USGA specifications for bunker sand and is currently featured in over a dozen PGA & LPGA Tour event venues throughout the United States, including three TPC sites.