



05/26/2022

Company: US Concrete/Rock Transport  
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Project Reference: General Information

This is a virgin marine sand mined from the San Francisco Bay and does not contain any recycled materials. It contains varying amounts of naturally occurring chlorides and sulfates. We do not test for these naturally occurring salts, nor do we test for resistivity. When the sand's contribution to corrosion potential is of concern the sand should be evaluated by a competent testing laboratory. It is not manufactured to any specific specification, but is characteristic of Soil Type SP as described in ASTM D 2487.

**4564-Fill Sand**

Procedure	Sieve/Test	Average	Unit	Fill Sand
	#4 (4.75mm)	100	%	
	#8 (2.36mm)	99	%	
	#16 (1.18mm)	98	%	
	#30 (.6mm)	94	%	
	#50 (.3mm)	60	%	
	#100 (.15mm)	2	%	
	#200 (75µm)	0.4	%	
	FM	1.47		
	Total Moisture	6.57	%	
CTM - 206	Specific gravity, bulk SSD	2.62		
CTM - 206	Absorption	1.0 +/- .3	%	
D-4318	Plasticity Index	Non-Plastic		

Should you have questions regarding this aggregate material, please do not hesitate to call your Sales Representative

These data have been developed on the basis of information and tests of materials submitted to this laboratory which are assumed to be representative of the materials to be used. All test have been made in compliance with current ASTM or applicable methods of testing.  
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Name/Title

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