



05/26/2022

Company: US Concrete/Rock Transport
 Email: campullia@vmcmail.com
 Attn: Anna Campulli

Project Reference: General Information

The typical physical properties of the aggregate are summarized below. SMARA #'s:91-38-0003, 91-38-0002

9525-PG&E Sand

Procedure	Sieve/Test	Average	Unit	PG & E Sand Specification EMS 4123, Rev. 1
	3/8" (9.5mm)	100	%	
	#4 (4.75mm)	96	%	90-100
	#8 (2.36mm)	82	%	
	#16 (1.18mm)	61	%	
	#30 (.6mm)	39	%	
	#50 (.3mm)	20	%	
	#100 (.15mm)	2	%	
	#200 (75µm)	0.6	%	0-15
	FM	3.00		
	SE	92	%	
	Total Moisture	3.92	%	
CTM - 206	Specific gravity, bulk SSD	2.62		
CTM - 206	Absorption	1.0 +/- .3	%	
CTM - 532/643	pH	8.7		4.5 - 9.0
D-1557	Max Density	118.1 @ 10.4	%	

This product complies with PG & E Backfill Sand Specification EMS-4123, Rev.1

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

Jacob Root / QC Tech