



Coral Sand

Bonded Materials Company • 91-400 Komohana St. • Kapolei, Hawaii 96707-1716 • Phone (808) 673-2000 • Fax (808) 673-2025

DESCRIPTION

Bonded Coral Sand is a crushed limestone aggregate manufactured to the specification of ASTM C-33.

Application Guidelines

Coral Sand is used as fine aggregate in concrete, grout, and mortar mixtures, and as a decorative sand.

CLEAN-UP: Coral Sand does not contain cement. Wash hands and tools with clean water.

LIMITATIONS: Coral Sand is a stand-alone product and information provided in this data sheet is representative of Coral Sand only and not representative of mixtures containing Coral Sand.

PACKAGING AND YIELD

0.5 cubic foot bags

SALES OFFICES

OAHU
150 Puuhale Road
Honolulu, Hawaii 96819
Ph: (808) 832-1155
Fx: (808) 832-1151

KONA
73-5568 Maiau St, Bay 2
Kailua-Kona, Hawaii 96740
Ph: (808) 326-2477
Fx: (808) 329-5181

PHOENIX, ARIZONA
4330 N. 43rd Ave., Ste. B-4
Phoenix, AZ 85031
Ph: (623) 873-0001
Fx: (623) 873-0007

GUARANTEE

Recommendations for the use of this product are based on tests we believe to be reliable. Bonded products will perform according to specifications and technical recommendations when applied as directed. Bonded is not responsible for results where the product is used under conditions beyond our control. Under no circumstances will Bonded Materials Company be liable for damages to anyone in excess of the purchase price of the product.

Bonded products are intended for industrial use only. Keep away from children. Observe product caution. Every reasonable precaution is taken in the manufacture of our products and compiling of data to assure that they shall comply with exacting standards. Information given is correct to the best of our knowledge and the products, as sold, are satisfactory for the purpose proposed. However, no guaranty of the results, using these products and data, is given because every possible variation in the methods of their use or conditions under which they are applied cannot be anticipated. Not responsible if the material should be used in a manner to infringe any patent held by others.