

North Bay Materials – Product Spec. Sheet

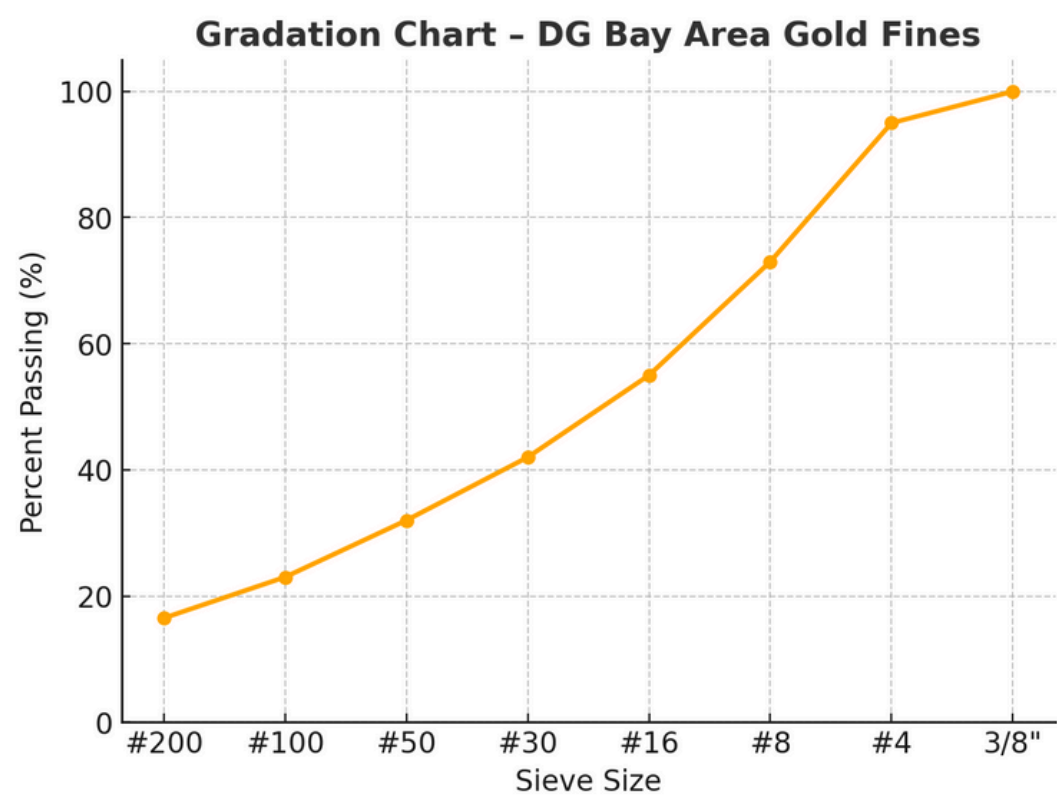
- **Product Name:** DG -Bay Area Gold Fines (Crushed Granite)
- **Product Code:** NBM-DG-310



Product Description

Our DG Gold Fines feature a golden-tan color that brings a natural, rustic look to any North Bay landscape project. This finely crushed decomposed granite compacts easily, creating a firm, stable surface that is ideal for pathways, patios, garden trails, and open landscapes. Its excellent drainage and cohesive texture make it perfect for both decorative and functional applications.

Sieve Size	% Passing
3/8"	100%
#4	95%
#8	73%
#16	55%
#30	42%
#50	32%
#100	23%
#200	16.50%



Relevant ASTM Standards

- ASTM C136: Sieve Analysis of Fine and Coarse Aggregates
- ASTM D2419: Sand Equivalent Value
- ASTM D422: Particle Size Analysis of Soils
- ASTM D1557: Modified Proctor Compaction
- ASTM D2487: Unified Soil Classification System

Compaction & Installation Notes

- Compact using vibratory plate compactor to 90–95% of maximum Modified Proctor density (ASTM D1557).
- Lightly moisten during compaction to enhance binding and reduce dust.
- For pathways or patios, install in 2–3 inch lifts and compact between layers.

Coverage Per Cubic Yard

~ 150 sq ft at 2" depth

~ 75 sq ft at 4" depth

Common Applications

- Garden trails & walkways
- Patio & seating areas
- Xeriscape landscaping
- Bocce ball courts
- Decorative ground cover
- Base for flagstone or pavers

Color & Appearance

DG Gold Fines showcases a rich golden-tan tone that deepens when moist and lightens over time with sun exposure. Natural color variation is expected.

Delivery & Packaging

- Available Formats: Bulk load (dump truck)
- Delivery Areas: Marin, Sonoma, Napa, Solano, Alameda and Contra Costa counties
- Minimum Order for Delivery for may be required

Disclaimer

All listed data/testing results is provided by the material producer or 3rd party laboratory.

North Bay Materials does not perform or offer in-house aggregate testing.

All materials on our site are natural blend, meaning they are machine processed not machine made. North Bay Materials does not guarantee specific nutrient analysis or exact composition percentages. It is the responsibility of the installer to ensure product suitability for intended application.

Material Limitations and Liability:

Please note: Due to natural shifting and separation that can happen during transportation, material or aggregate gradations are only guaranteed at the producer's facility — not at the jobsite. North Bay Materials and our suppliers make no claims or guarantees that this material will meet specific project requirements, specifications, or design standards. It is the buyer's responsibility to confirm suitability and obtain any necessary approvals or certifications prior to use. All materials are provided as is, with no warranties — express or implied — including but not limited to warranties of merchantability or fitness for a particular purpose. We do not guarantee how the material will perform once installed or in any finished work. By purchasing, the buyer agrees that North Bay Materials and our suppliers are not liable for any damages — including indirect, incidental, special, or consequential losses such as lost profits — whether based on warranty, contract, negligence, or any other legal theory, even if those damages were foreseeable.



707 940 9419

North Bay Materials

info@NorthBayMaterials.com

www.NorthBayMaterials.com