



## STABILIZED PRO GOLD TRACK MIX W/ CINDER SAND

1. The Track Mix shall consist of 70-80% crushed-screened 3/16 inch minus decomposed granite fines and 20-30% Cinder Sand as produced by Gail Materials
2. Natracil™ organic binder as distributed by Gail Materials shall have a minimum swell volume of 35 ml/gm and shall be blended with a pug mill that includes a weight belt feeder that insures the proper ratio and the uniform blending of the binder. Bucket of Belt blending are not acceptable methods.
3. For installation of new tracks place Running Track Mix w/ Cinder Sand to a minimum depth of 4 inches compacted.
4. For each 2 inch lift evenly spread the material over the entire surface area and apply water so that the entire depth of material is moist. Level to desired grade. After a period of +/- 6 hours compact the final lift with a minimum 2000 lb. static drum roller. Allow for the material to thoroughly dry and cure before activity on the new track surface. It should be noted that for a level surface it is recommended to grade the area with a laser level or similar.

AGGREGATE GRADATION	
Sieve Size	Percent Passing
3/16"	95 - 100
No. 4	90 - 100
No. 30	25 - 60
No. 200	5 - 20

- I. Sand Equivalent – minimum 30
5. Supplier – Gail Materials (951) 667-6106, [www.gailmaterials.net](http://www.gailmaterials.net)

## GAIL MATERIALS

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