









PRO GOLD SOFTBALL MIX

1. Pro Gold Softball Mix shall consist of 70-80% crushed-screened 2mm screened fines and 20-30% Cinder Sand as produced by Gail Materials The final soil classification based on USDA criteria shall be a "gravelly sandy loam – loamy sand".
2. Maroon, Reddish Color
3. 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 ensures the proper ratio and the uniform blending of the binder.
4. For new installation place Pro Gold Softball Mix to a minimum depth of 4 inches compacted.
5. 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.
6. Supplier – Gail Materials (951) 667-6106, www.gailmaterialsinc.com

GAIL MATERIALS
MAILING ADDRESS:
11762 De Palma Road 1C-308
Corona, Ca 92883
Main Office: (951) 667-6106
www.gailmaterialsinc.com