



TURFACE® PROFESSIONAL MOUND CLAY® PRODUCT SPECIFICATION

MATERIALS

- A. Turface® Professional Mound Clay® is an engineered soil product which is mechanically mixed in a controlled environment using a pugmill-type mixer. This process ensures thorough mixing of the sand and clay components to exact specifications.
- B. Product Specification
 - 1. Turface Professional Mound Clay is reddish brown in color and is pre-moistened to be ready for use straight out of the bag. Turface Professional Mound Clay is packaged in 50 pound bags, 40 bags per pallet. One 50 pound bag yields 5 square feet of coverage, 1 inch thick, compacted.
 - 2. Turface Professional Mound Clay shall have a maximum of 20% sand content as tested through an accredited soils lab, and shall have a minimum of 40% clay content.

The ratio of silt to clay in the mix shall be 0.75 – 1.25.

INSTALLATION

- A. The plateau (table) and landing area and batter's boxes shall be constructed from Turface Professional Mound Clay. Material shall be installed a minimum of 4 inches compacted thickness. A 6 inch compacted thickness is recommended for higher stress areas.

Manufacturer's installation instructions can be found by going to www.turface.com / Turface Products / Mound & Box Packing Clays / Top 10 Tips for Field Maintenance (pages 10-11).

Quantities identified in Turface Top 10 Tips are minimum recommendations. Two tons (80 bags) are suggested for an 18' diameter mound and 1 to 1.5 tons (40-60 bags) are suggested for a 10' diameter mound. These quantities include material for installation in batter's boxes, allow for customization of mound wear areas and maintenance material.