



TURFACE® SLIDEMASTER™

Turf Surface SlideMaster is an infield topdressing designed specifically to improve the sliding surface of a skinned infield for baseball and softball. The product is made from expanded shale that is crushed, fired, and uniformly screened to the highest standards to provide a consistent finish on the playing surface and solid, safe footing throughout the season. Used on athletic fields from the major leagues to local parks and recreation facilities, the product will improve sliding surfaces and playability, while improving ball visibility with its natural red coloring.

MANUFACTURER: PROFILE Products LLC
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- 1. Materials: Expanded Shale / Fired Clay
- 2. Application: Topdressing for baseball fields
- 3. Color Range: Terra-Cotta Red
- 4. Packaging: 50 pound (22.7 kg) bag
- 5. Bulk Density: 70 - 75 lb/ft³ (1,100 - 1,200 kg/m³)
- 6. Moisture Content: Will contain 7% moisture ± 3%

TYPICAL SIEVE ANALYSIS:

Sieve #	Sieve Size	% Passing
6 MESH	(3.6 mm)	100%
8 MESH	(2.3 mm)	69 ± 4%
10 MESH	(2.0 mm)	53 ± 4%
14 MESH	(1.4 mm)	28 ± 4%
16 MESH	(1.2 mm)	17 ± 4%
20 MESH	(.84 mm)	6%
-20 MESH	(<.84 mm)	2%



PRODUCT DESCRIPTION: Turface SlideMaster is an expanded shale product that is crushed and sized from 6 to 20 mesh.

TYPICAL PARTICLE SIZE ANALYSIS:

Sand: 98 - 95 %
 Silt: 1.0 - 0.5 %
 Clay: 1.0 - 0.5%

INSTALLATION: Turface Slidemaster should be applied as a topdressing to infield surfaces at a rate of 700 lbs per 1,000 square feet to achieve a 1/8" layer of topdressing. Turface Slidemaster can be used as a complement to calcined clay conditioners or applied as a single topdressing product, especially as a sliding surface in hot or dry conditions.

