



TECHNICAL DATA SHEET

INFIELD MIX

- * PRECISE BLEND OF CAREFULLY SCREENED NATIVE SOIL MATERIALS
- * AVAILABLE IN RICH RED/BROWN COLOR
- * EXCELLENT WATER PERMEABILITY
- * CONSISTENT TEXTURE AND FREE OF DELETERIOUS MATERIALS

TYPICAL ANALYSIS

Sand.....	65-70 %
Silt.....	15-20 %
Clay.....	10-15 %
USDA Classification.....	Sandy Loam
Moisture.....	16.1 %

AVERAGE % PASSING

3.75 mm.....	100.0 %
2.36 mm.....	96.3 %
1.18 mm.....	88.5 %
0.60 mm.....	79.8 %
0.30 mm.....	69.2 %
0.15 mm.....	45.0 %
0.075 mm.....	30.8 %

GENERAL INFORMATION

Composition	Native Soil Materials
Bulk Density*	1.4 tons/yd ³
Textural Classification	Sandy Loam
Maximum Particle Size	3.75 mm

*Rate prior to compaction



APPLICATION

For new installation of ball fields and topdressing of existing ball fields.

Helpful Hints

To dress a skinned infield at a one inch depth generally requires 50 tons of Luck Premium Infield Mix.

New construction typically requires 3-6" of Luck Infield Mix base.

For more information on Luck Stone Corporation and our products, please visit www.luckstone.com.

These products are mixes of natural materials, so results can vary.