

Diamond Select 70/30 Clay Loam Mix

Diamond Select 70/30 Clay Loam Mix is a unique blend of clay, silt, and sand that has been specifically designed to increase an infield's compaction and longevity. This soil mix will enhance and restore the overall performance of any sand based infield. It is a quality soil for dry environments, customized to meet a groundskeeper's expectations and level of play. Screened down to 1/4", this soil offers higher performance in regions with less than 25" of annual rainfall.

Diamond Select 70/30 Clay Loam Mix provides a quality playing surface to programs looking to increase the clay content of their infield. It is an excellent solution when trying to restore a sand based infield. With proper moisture management, this material will hold its shape, compact nicely, and offer an extremely fast playing surface. Though this blend was designed for restoring existing soils, it is an outstanding playing surface for any program desiring the qualities of clay based infields.

Diamond Select 70/30 Clay Loam Mix Tips:

1.) Remember to condition your infield with soil amendments. We recommend using 20% by volume to see best results. Though our custom soil blends have been designed to meet a professional's standards, conditioning your infield helps with moisture management, absorption, soil strength, and recovery.

2.) The final step in creating an all weather field, one that will allow play long after the other teams have gone home, is Top Dressing your infield with 1/4" of Calcined Clay or Diatomaceous Earth. Both products will help the surface of your infield retain moisture.

Specifications: 70 pounds per cubic foot (Loose) = 1.05 Yards:1 Ton
84 pounds per cubic foot (Compact) = .88 Yards:1 Ton
2.75 Cubic Yards covers 1000 sq. ft at a depth of 1"

Availability: **Bulk**—5, 10, 15, 24 and 30 Yard Truckloads
Supersacks—2,200 lbs. each, 1 per Pallet

Recommended Application when renovating an infield:

Diamond Select 70/30 Clay Loam Mix should be put down to a depth of 3" - 6" on a standard infield renovation. Once laid evenly, we suggest watering your infield with 1/2 inch of water, rolling it with a 1000 pound roller to achieve proper compaction, and then laser grading it out at 1/2%.

INFIELD
Renovation

| Baseball Coverage | Infield | 1" Depth | 3" Depth | 6" Depth |
|----------------------------|----------------|----------|----------|-----------|
| 90' Bases (Grass Infield) | 11,550 sq. ft. | 32 Yards | 96 Yards | 192 Yards |
| 60' Bases (Little League) | 3,850 sq. ft. | 11 Yards | 33 Yards | 66 Yards |
| Softball Coverage | Infield | 1" Depth | 3" Depth | 6" Depth |
| 65' Bases (Slow Pitch) | 9,200 sq. ft. | 25 Yards | 75 Yards | 150 Yards |
| 60' Bases (ASA Fast Pitch) | 8,300 sq. ft. | 23 Yards | 69 Yards | 138 Yards |



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