

# REDIKIT

## FOR BATTER'S BOXES OR PITCHING MOUNDS

Building a batter's box **OR** repairing a pitching mound has never been easier with Mar-Co's **REDIKIT**



The **REDIKIT** includes enough product to build 2 batter's boxes **or** repair a pitcher's mound, **ALL ON ONE CONVENIENT SKID!**

These products are moisturized to allow for easy shaping at the time of installation. The ready-to-use product comes in sealed 40lb (18kg) bags.

1.800.950.2555



MARCOCLAY.COM

# A ONE SKID SOLUTION.

One skid = 2 batter's boxes OR 1 pitching mound.



- ▶ **26 BAGS OF REDIMOUND**
- ▶ **24 BAGS OF REDIBRICKS**

Each skid comes with a **STEP-BY-STEP INSTRUCTIONAL SHEET** for building a Batter's Box and Pitching Mound.

## INSTRUCTIONS FOR USING THE REDIKIT TO REPAIR A PITCHING MOUND

### 1. LAYOUT & PREP

- Measure and mark out the plateau & landing area (see diagram A).
- Establish your finish grades (see diagram B).
- Dig out the marked area 3/4" below finished grade using a pick axe and shovel. Lightly rake it and apply water if possible.

### 2. INSTALLATION OF THE MATERIALS

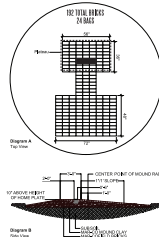
- Prepare base of excavation area for the Redibricks:**
  - Spread out 1" layer approx. 10 bags of redimound Redimound clay over the excavated area.
  - Tamp well.
  - Add Redimound as needed and tamp again to create a smooth level surface that is 1/2" lower than the finish elevation.
  - Apply water to provide bond to the brick you are about to install.

### 3. INSTALLING THE REDIBRICKS

- Begin at the left edge and place a row of Redibricks in a row width of the excavated area (see diagram A).
- Lay in the next lines of Redibricks as snug and straight as possible. Then continue to lay the bricks one by one making sure the bricks are placed tightly one to the next.
- Complete the plateau area first, then the landing area (see diagram A, B) for batter's box.
- When all the bricks have been placed, backfill the edges of the excavation with material that you spread below Redimound clay (approx. 3 bags) and trowel it into any cracks in the brick pattern.
- Spread a thin layer of Redimound clay (approx. 3 bags) over the top of the bricks.
- Tamp the Redimound clay and rake it even.
- Then tamp it thoroughly.

### 4. FINISH TOUCHES

- Spread a thin layer of Redimound clay over the completed mound.
- Use a trowel to control the texture level of the mound.
- Any Redimound or Redibricks left over from project can be used for temporary maintenance.



### TIPS

- Use an old shirt or empty bag to tamp the material down.
- Apply water before Redibricks are laid.
- Apply water to the surface of the bricks as you lay them.
- Use a trowel to control the texture level of the mound.

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## INSTRUCTIONS FOR USING THE REDIKIT TO BUILD 2 BATTER'S BOXES

### 1. LAYOUT & PREP

- String a line from third base through the home plate (see diagram A).
- String a line from the center of the base (100') (see diagram A).
- Establish the center line of the bases (see diagram A).
- Mark out the bases (see diagram A).
- Dig out the batter's boxes using a pick axe and shovel to a 4" depth below the height of home plate. (The cavity will be approx. 2' depth to your digging in the field.)
- Lightly rake and apply water if possible.

### 2. INSTALLATION OF THE MATERIALS

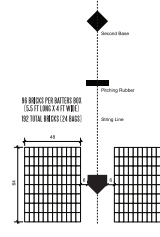
- Prepare base of the excavated area for the Redibricks:**
  - Spread out 1" layer of redimound Redimound clay approx. 8 bags per batter's box over the excavated area.
  - Tamp firmly.
  - Add Redimound as needed and tamp again to create a smooth level surface that is 1/2" lower than the finish grade.
  - Apply water to provide a bond to the bricks you are about to install.

### 3. INSTALLING THE REDIBRICKS

- Lay in the first line of Redibricks in a row and straight as possible. Then continue to lay the bricks one by one making sure the bricks are placed tightly one to the next.
- When all the bricks have been placed, backfill the edges of the excavation with material that you spread below Redimound clay (approx. 3 bags) and trowel it into any cracks in the brick pattern.
- Spread a thin layer of Redimound clay (approx. 3 bags) over the top of the bricks.
- Tamp the Redimound clay and rake it together.
- When there are any irregularities in the surface, spread Redimound clay and rake over the surface of the entire box area.
- Then tamp it thoroughly.

### 4. FINISH TOUCHES

- Spread a thin layer of Redimound clay over the completed batter's box.
- Use a trowel to control the texture level of the mound.
- Any Redimound or Redibricks left over from project can be used for temporary maintenance.



### TIPS

- Use an old shirt or empty bag to tamp the material down.
- Apply water before Redibricks are laid.
- Apply water to the surface of the bricks as you lay them.
- Use a trowel to control the texture level of the mound.

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