3015 White Pine Drive, Northbrook, IL 60062
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FIELD GUIDE

BUILD OR RENOVATE A PITCHER'S MOUND

The front of the pitching rubber, the landing area, and the batter's and catcher's boxes take more punishment than the rest of the field combined. Use GameTime Mound Clay and GameTime Clay Bricks to construct, rebuild or repair them.

1 BAG = 4 SQ FT One 50 lb bag of GameTime Mound Clay covers 4 square feet at a depth of 1 inch.

REPAIR OR REBUILD?

Repairing worn spots

1. Broom off all loose dirt from the stress area and lightly water it.
2. Add GameTime Mound Clay in 1 inch layers.
3. Tamp the clay to a firm, level surface.
4. Repeat steps 2 and 3 until the new surface is level with the old surface.

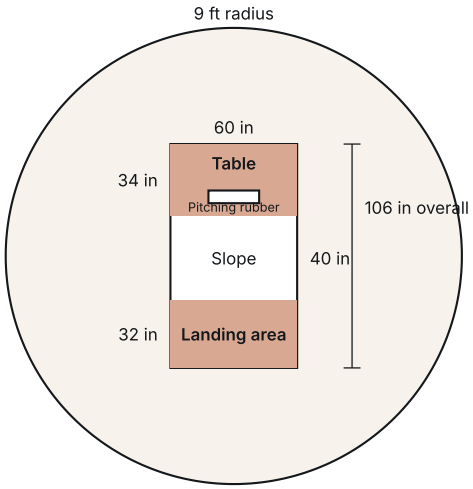
Rebuilding the area

1. Remove 2 to 4 inches of existing soil from the stress area and lightly water it.
2. Add GameTime Mound Clay in 1 inch layers.
3. Tamp the clay to a firm, level surface, adding water as necessary.
4. Repeat steps 2 and 3 until the new surface is level with the old surface.

REBUILDING WITH CLAY BRICKS: 6 STEPS

1. **Measure.** Measure out the pitcher's mound using the recommended dimensions.
2. **Cut out.** Cut out and remove all loose dirt from the high-stress area around the mound to a depth of 3 inches.
3. **Place bricks.** Place GameTime Clay Bricks as evenly and as close together as possible.
4. **Water and tamp.** Water the cut area, then tamp the bricks into place.
5. **Fill.** Fill the remaining half inch with the loose material you removed or with GameTime Mound Clay.
6. **Level and finish.** Level and compact the new surface, then topdress with GameTime Pro infield conditioner.

HIGH-STRESS AREAS



Shaded areas are high stress. Home plate is toward the bottom.

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MOUND CLAY AND CLAY BRICK COVERAGE

Find your field type and the area you are working on. Bag counts are shown for depths of 2, 4 and 6 inches.

HIGH-STRESS AREAS ONLY (BASEBALL)

AREA	SIZE	CLAY BRICKS	BAGS AT 2 IN	BAGS AT 4 IN	BAGS AT 6 IN
Table	34 x 60 in	64	7.5	15	22.5
Landing area	32 x 60 in	60	7	14	21
Batter's boxes*	32 x 60 in each	120	14	28	42
Catcher's box	32 x 48 in	48	5.5	11	16.5
Total		**292**	**34**	**68**	**102**

BASEBALL: ENTIRE AREA

AREA	SIZE	CLAY BRICKS	BAGS AT 2 IN	BAGS AT 4 IN	BAGS AT 6 IN
Batter's boxes*	48 x 72 in each	216	24	48	72
Table and slope	60 x 106 in	199	22	44	66
Catcher's box	43 x 69 in	93	10.5	21	31.5

SOFTBALL: ENTIRE AREA

AREA	SIZE	CLAY BRICKS	BAGS AT 2 IN	BAGS AT 4 IN	BAGS AT 6 IN
Batter's boxes*	36 x 84 in each	189	21	42	63
Mound	36 x 60 in	65	7.5	15	22.5

YOUTH BASEBALL: ENTIRE AREA

AREA	SIZE	CLAY BRICKS	BAGS AT 2 IN	BAGS AT 4 IN	BAGS AT 6 IN
Batter's boxes*	36 x 72 in each	162	18	36	54
Mound slope	40 x 60 in	75	8	16	24
Table	12 x 40 in	14	2	4	6

All quantities are approximate. *Brick and bag counts are for both batter's boxes. One bag covers 4 sq ft at 1 inch deep.