



# Non-Fibered ThorTurf Equestrian Arena Footing

- Dust Free - Keeps Barns & Arenas Clean
- No Watering
- Freeze Resistant
- Low Erosion
- Indoor/Outdoor Use
- Low Maintenance
- Fast Draining
- Impact Resistance
- Easy Installation
- Odor Free



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### Manufacturer:

ThorTurf  
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### Description

ThorTurf has revolutionized the horse footing industry by developing the most unique synthetic dustless footing. Made with our premier DLA (Dust Lock Additive) technology, ThorTurf has been specially engineered for the quality and performance you demand for your equestrian riding surfaces.

Non-Fibered ThorTurf arena footing is ideal for all types of arenas and equine disciplines including reining activities (sliding, stops, etc.).

Our footing is made for all climates and indoor and outdoor use. Created to provide impact resistance, these consistent and uniform blends provide the perfect mix of dust-free, low-maintenance footing for optimum durability and equine safety.

All ThorTurf footings are wax-free. Proprietary Dust Lock Additive (DLA) technology combined with thermoplastic infused mineral aggregate results in the most durable high-performance footing available. These ingredients combine to create a quality turf that performs consistently year after year, through seasonal changes from extreme cold to extreme heat.

### Uses

- Indoor/Outdoor Arenas & Riding Areas
- Training Tracks
- Paddock Areas

- Equine Exercise Areas
- Round Pens & More

### Surface Preparation

ThorTurf shall be applied over a firm, solid, level, well draining base. The base shall be made up of 4 - 6 inches of dry, firmly compacted materials such as crushed stone, limestone, or other suitable compactible materials. The base must be level. Base materials shall be rolled and compacted with a minimum 3-ton vibratory roller. The base of the arena shall be constructed so as to maintain dry conditions and not be affected by rain or ground water.

### Application

Install Non-Fibered ThorTurf to a depth of 3-4 inches.

### Coverage (Approximate)

The coverage rate for Non-Fibered ThorTurf is 6.5 lbs per square foot at 1 inch depth. The recommended depth is 3-4 inches (19.5-26 lbs) per square foot.

### ThorTurf Maintenance

Daily maintenance should include removing horse droppings and other foreign substances. Periodic dragging with a ThorTurf Groomer is recommended as needed. Long-term maintenance should include replacing material if, and where, needed.

### Chemical Composition

Non-Fibered ThorTurf consists of a highly proprietary technology involving thermoplastic infused mineral aggregate combined with a proprietary Dust Lock Additive (DLA).

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