

Specifications

PRODUCT	DIMENSIONS	THICKNESS - WEIGHT	USAGE	COLOR
Pavers	7¾" x 6¼" x 4⅜"	⅞" – 1.17 lb./pc.* 1¾" – 2.49 lb./pc.	Parade areas Saddling areas Barn corridors Service roads Stalls	Terra cotta red Forest green Black Slate grey
Paver Tiles	2' x 2'	1¼" – 20.0 lb./pc.	Wash bays Breeding sheds Sales areas	
Wall Tiles	39⅜" x 19⅝" (1m x 0.5m)	1¼" – 24.17 lb./pc.	Stall walls Wash bays Breeding stalls	
Border Edges	2" x 3' 3"	10" – 22 lb./pc.	Curbing for edges	
Beveled Edges	12" x 3' 3"	1⅜" / ⅞" – 5.0 lb./pc. 1⅜" / ⅞" – 11.0 lb./pc.	Curbing & reducers	

*Not available in Slate grey

Installation and Maintenance

Pavesafe pavers are specially designed for easy handling and installation. Each paver is manufactured in the form of a 7-3/4" long dog-bone to interlock with adjacent pavers when installed with or without adhesives on site. Pavesafe wall tiles are molded in 1 meter x 1/2 meter shapes scored in the middle to give the appearance of 2 separate square tiles. Both Pavesafe pavers and wall tiles require only periodic cleaning with a water hose and sufficient water pressure to wash away dirt caught in seams and scoring.

A sound sub-base is critical for job completion. Excavate approximately 12 inches (300 mm) of soil below the required finished level of Pavesafe. Use either string lines or chalk markings to ensure straight lines in the necessary directions. For a permeable system, replace the soil with approximately 9 inches (230mm) of compacted crushed rock and one inch (25mm) maximum of damp leveling sand, then lay the Pavesafe pavers or tiles. This will allow moisture to penetrate between surface joints and to evaporate in the base. Some bases will require a plastic perforated drain to remove possible moisture build-up. The impermeable system consists of a hard base (concrete or asphalt). This type of base is ideal for load-bearing areas or situations withstanding heavy traffic or moving vehicles. If Pavesafe is to be placed over a hard base, under cover, consideration must be given to the slope or fall for moisture movement. Normally a 1.5% fall to a drainage pit has been formed in the base. Pavesafe requires a curbing or finished edge to hold the entire system together. Two types of edging are available: (1) Pavesafe Safety Curbing and (2) Pavesafe Anti-stumble Edge. These products are made from the same material as Pavesafe (see above specifications).



Pavesafe can easily be cut with a heavy duty band saw or a break-off-blade utility knife, pending the size of the project.

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PAVESAFE™



Equine Safety Surfacing Systems

www.pavesafe.com

Pavesafe for Protection and Durability

Pavesafe rubber paver tiles are manufactured using a proprietary process where recycled tire rubber is the primary ingredient. Pavesafe delivers unmatched durability for years of performance even under harsh weather conditions and the consistent pounding of horses’ hoofs. The dense composition and thick support of the tiles make them ideal for applications, such as paddock areas, tunnels, horse paths, winners’ circles, saddling enclosures, sales facilities, and more. Featuring superior slip-resistant characteristics in 4 standard pigmented earth tones, Pavesafe enhances the professional appearance of any equestrian facility.

No other product can match Pavesafe’s physical characteristics of exceptional durability, comfort, and slip resistance. The pavers are easy to install and virtually maintenance-free, while creating an aesthetically pleasing and clean environment. Horses remain tension-free on the resilient rubber pavers, creating a clean, safe, and comfortable setting. Pavesafe is an ideal alternative to the dirty, dusty, and slippery hard surfaces that were once typically found in equestrian applications.



In Your Barn

Corridors, Stalls & Wash Bays

Whether installed in a barn corridor, wash bay, or stall, Pavesafe’s superior slip-resistant properties ensure the highest level of safety for horses, their riders, and caregivers. The pavers’ coefficient of friction test results far exceed those of concrete, asphalt, and other resilient floor coverings in both wet and dry conditions - ensuring safe footing in barn corridors and wash-stalls. Pavesafe also features excellent shock absorption and damage protection against horses’ kicks or other surface abrasions.

Breeding Sheds

Pavesafe pavers replace commonly used wood chips, thus controlling bacteria and dust. Moisture and fluids drain easily between the interlocking pavers, facilitating easier clean-up and maintenance. With hundreds of installations and years of tested performance, Pavesafe has gained a reputation as the number one flooring choice for breeding barn applications.

At the Racetrack

Pavesafe is the world’s foremost brand in rubber surfacing for the equine market. The interlocking rubber pavers and wall tiles have been installed and enjoyed at prominent race tracks and stables worldwide. In the United States, Pavesafe has been installed at notable race tracks, such as Keeneland in Lexington, KY, Belmont Park in Elmont, NY, and Churchill Downs in Louisville, KY.

Notable Installations

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|-------------------------|----------------------|--------------|
| Aqueduct | Gulfstream Park | Saratoga |
| Arlington International | Keeneland Racecourse | Turfway Park |
| Belmont Park | Lone Star | Woodbine |
| Churchill Downs | Louisiana Downs | |
| Del Mar | Monmouth Park | |
| El Comandante | Mountaineer Park | |
| Fasig-Tipton | Santa Anita | |



Woodbine Racetrack, Toronto, Ontario

Applestone, Unionville, PA

Keeneland Walking Ring, Lexington, KY