



REUSABLE CONSTRUCTION ENTRANCE

PATENT# US 8,061,927 B1

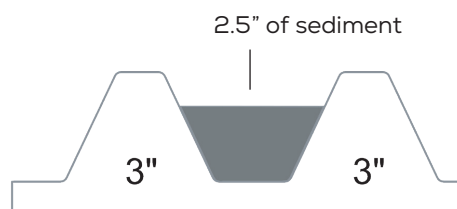
MAINTENANCE GUIDE

GENERAL INFORMATION

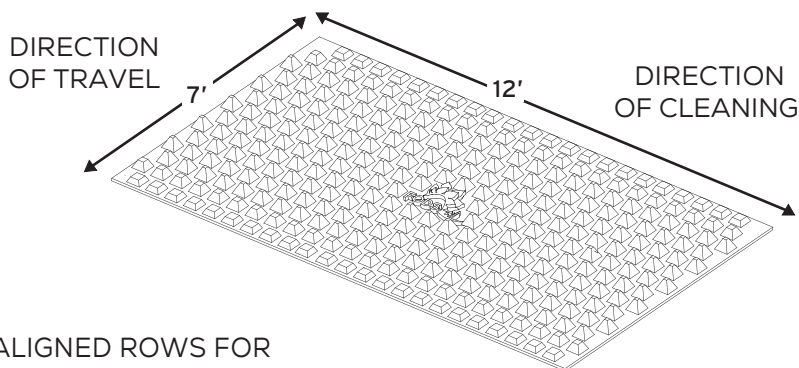
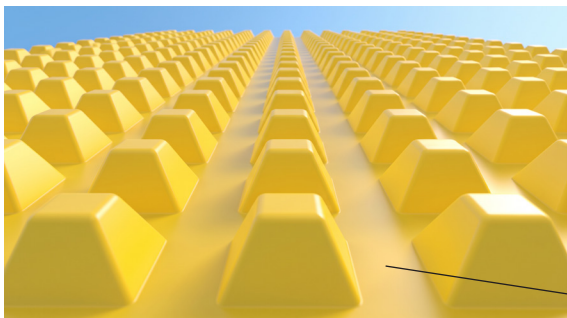
FODS Trackout Control Mats effectively capture and contain sediment before it leaves the jobsite. As sediment accumulates, routine cleaning restores capacity for continued performance. Cleaning frequency varies based on site conditions, traffic, and weather.

CLEANING & MAINTENANCE

FODS mats should be cleaned when sediment within the mat reaches approximately 2.5 in. (64 mm) above the base of the mat.



For best results, remove accumulated sediment by cleaning along the 12 ft length of the mat. A variety of cleaning methods can be used depending on site conditions and available equipment. Regular cleaning keeps the void space open and allows the mat to continue capturing trackout from vehicle tires.



ALIGNED ROWS FOR
EASY CLEANING

MAINTENANCE NOTE

High traffic, wet weather, and heavy sediment may require more frequent cleaning.

Buildup between the pyramids means FODS is capturing trackout.





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RECOMMENDED CLEANING METHODS

FODS Trackout Control Mats can be cleaned using a variety of methods depending on site conditions, sediment buildup, and available equipment. Regular cleaning helps maintain the mat's void space and trackout control performance.



SKID-STEER BRUSH

Fastest cleaning method



FODS SHOVEL

Manual cleaning option



STREET SWEEPER

Adjustable brush head required



PRESSURE WASHER

Contained water source required

SITE & WEATHER CONSIDERATIONS

- FODS include UV stabilizers to allow lifelong exposure to direct sunlight
- When installing over asphalt or concrete, leave a 2" gap between mats to allow for thermal expansion



WINTER MAINTENANCE

- FODS mats perform in extreme cold
- Ice melt can be applied as needed to soften snow and ice
- A broom or shovel can also be used to remove snow buildup from the mats
- In areas with heavy snowfall, clearly mark mat locations to help prevent damage during snow removal operations
- Once cleared, mats are ready for continued use

