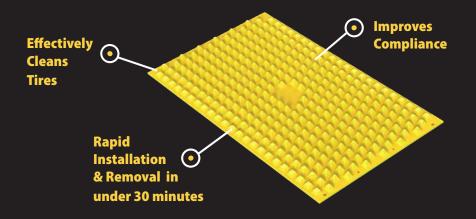


# TRACKOUT CONTROL ENTRANCE

The FODS Composite Trackout Control Mats can be used as a temporary or semi-permanent anti-tracking solution to prevent offsite tracking and facilitate site compliance. The design of the system provides a highly visible access point that prevents sediment erosion from entering roadways, and reduces fugitive dust and stormwater contamination. Mats can be anchored to asphalt, concrete or any substrate. The surface of the each mat is covered with raised pyramids that actively deform tire treads, trapping sediment and debris at the base of the pyramids before it can leave the site - without damage to the tire.

#### **REUSABLE FOR 10+ YEARS**





**Specifications** Mat Size: 12'(w) x 7'(l) x 3 3/4"(h) Pyramid Size: 27/8"(h) Mat Weight: 420 lbs. Lifespan: 10+ years

### EFFECTIVE | DURABLE | NPDES COMPLIANT

- Increased Effectiveness at Reducing Site Trackout Crush Rating of 2.8 Million lbs.
- Economical/Reusable
- Excavation Not Required
- Rockless/Easy to Clean
- Portable/Reduces Waste
- Chemical Resistant/UV Stable
- Made in the USA/Recyclable



### **INDUSTRIES**



Industrial Steel Plant



Batch Plant



Industrial Gypsum Plant



Quarry



Mining



Waste Transfer Station

## **END USERS OF FODS**

- Heavy Civil Construction
- Urban Construction/
- Industrial Manufacturer
- Residential Construction
- Land Development
- Energy Exploration
- Oil & Gas Pipeline
- Electrical Power-line
- Landfill & Waste Management
- Education Infrastructure
- Mining
- Forestry

#### **COMMON SUBSTRATES & LAYOUTS**

FODS TRACKOUT CONTROL SYSTEM should be installed near the site exit point, as close to the location where vehicles enter the roadway as safely as possible. FODS mats should not be installed at a low point on the site where water will pool.

#### **MULTI-TERRAIN**







- Excavated Soil (Min CBR: 4)
- Un-Excavated Soil
- Asphalt
- Concrete



Common Configurations

ROADWAY
ROADWAY
ROADWAY
1x4
1x4T
1x5T

A smart ROI, low long term cost system that configures to any exit.



Alternating pyramids proactively prevent trackout.