

Pre-Stabilized Granite

Pre-Mixed Stabilized Granite

PRE-STABILIZED
GRANITE

Product Description

Soil-Loc's **Pre-Stabilized Granite** is 1/4" minus decomposed granite pre-blended with our proprietary organic stabilizing compound.

Ideal For Use On

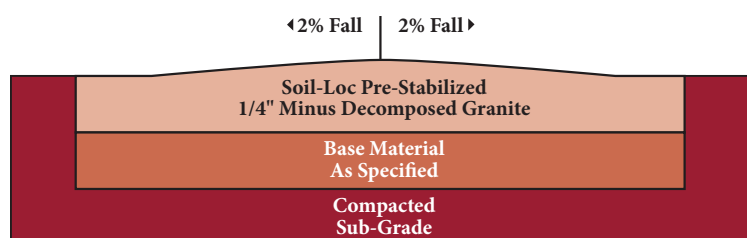
- Pathways
- Driveways
- Trails
- Patios
- Walkways
- Cart Paths
- Equestrian Breezeways
- Parking Areas

Compacted Pre-Stabilized Granite Coverage Rate

2" Depth	=	100 SF/Ton
3" Depth	=	75 SF/Ton
4" Depth	=	50 SF/Ton

Installation Recommendations

- 1** Prepare sub-grade to line and grade allowing for positive drainage. Sub-grade shall be compacted as specified prior to placement of **Pre-Stabilized Granite**.
- 2** Compact base material (*as specified*) prior to placement of **Pre-Stabilized Granite**.
- 3** Spread **Pre-Stabilized Granite** over prepared sub-base material to specified depth.
- 4** After spreading and leveling **Pre-Stabilized Granite**, thoroughly saturate the entire depth of **Pre-Stabilized Granite** with water to activate stabilizing compound. (*Random core sampling should be done to ensure full depth penetration*).
- 5** After the **Pre-Stabilized Granite** has been saturated, allow to dry to a compactable consistency* (*optimum moisture*) and compact with a vibratory compactor or 3-1/2 ton steel drum roller. (**Dry time can range from 2 to 24 hours depending on weather conditions*).
- 6** Protect from traffic until entire depth of **Pre-Stabilized Granite** has completely dried. (*This could be 48 to 72 hours depending on weather conditions*).



Typical depth of Pre-Stabilized Granite is 3" for traffic areas and 2" for non-traffic areas.

Typical 1/4" Minus Gradation

Sieved Size	% Passing
1/4"	100
#4	90-100
#8	65-70
#10	60-65
#16	45-55
#30	35-40
#40	30-35
#50	25-30
#100	20-25
#200	10-15

EROSION CONTROL AND STABILIZATION PRODUCTS

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