

## **SOILTAC<sup>®</sup>**

### Frequently Asked Questions

<b>Prices</b>	Current Soiltac <sup>®</sup> pricing is based on volume and is available upon request.
<b>GSA Schedule</b>	Soiltac <sup>®</sup> is available for wholesale through our Federal GSA contract (#GS07F5364P).
<b>Payment Terms</b>	Prepaid or Net 30 Days upon approved credit.
<b>Payment Method</b>	Cash, Check, Visa, MSTC, AMEX, Letter of Credit, Govt. Cards & Wire Transfer.
<b>Bids / Proposals</b>	Formal bids and proposals are available upon request.
<b>Minimum Order</b>	5 gallons square poly pail (one liter test samples are available).
<b>Availability</b>	40,000+ gallons (150,000 liters) are stocked and available on an immediate basis.
<b>Turn-Around</b>	< 48 hours after order is placed and sales terms fulfilled.
<b>Large Volumes</b>	3-14 day turn-around for single order shipments of 100,000+ gallons (400,000+ liters).
<b>Production Limits</b>	None. Soiltac <sup>®</sup> can be manufactured rapidly in unlimited volumes worldwide.
<b>Prime Material</b>	Unlike traditional stabilizers, Soiltac <sup>®</sup> is a "Prime" material, not blended or recycled.
<b>By-Products</b>	Unlike traditional stabilizers, Soiltac <sup>®</sup> is not an ultra-filtrate, by-product or off-grade.
<b>Curing</b>	Unlike cement, Soiltac <sup>®</sup> does not cure chemically, it cures as the water evaporates.
<b>Cure Time</b>	Typically, 24 hours (@70°F/21°C) is normal. Primary factors include temperature and humidity.
<b>Penetration Depth</b>	1/8 <sup>th</sup> " to 2" deep for topical applications. Soil type & compaction are the primary factors.
<b>Cold Weather</b>	Will significantly increase cure time. The lower the temperature the longer the cure time.
<b>Freezing</b>	Do not freeze uncured Soiltac <sup>®</sup> . Cured Soiltac is unaffected by freezing temperatures
<b>Shipping</b>	National & International. Non-Hazardous and Non-Regulated. Worldwide production.
<b>Guarantee</b>	Soilworks <sup>®</sup> guarantees that each batch of Soiltac <sup>®</sup> meets the stated specifications
<b>Normal Life Span</b>	Indefinitely with maintenance. Typically, 12-24 months prior to first maintenance coat.
<b>Shelf Life</b>	12 Months. If stored for longer than 12 months, agitation may be required.
<b>Maintenance</b>	Approximately 30% the original volume used after the first 12-24 months. Cumulative.
<b>Soil Type</b>	Any. Best with non-plastic materials with a well graded grain size distribution and fines.
<b>Rain / Precipitation</b>	Once cured, Soiltac <sup>®</sup> is no longer water soluble and will not dissipate or wash away.
<b>Uncured Cleaning</b>	Rinse equipment immediately. Simply use water to rinse out any uncured Soiltac <sup>®</sup> .
<b>Cured Cleaning</b>	Difficult to remove. Use hot water pressure washer with scrub brush and solvents.
<b>Gray Water Dilution</b>	Soiltac <sup>®</sup> can be diluted with almost any water including grey water.
<b>Sea Water Dilution</b>	Soiltac <sup>®</sup> can be diluted with sea salt water. Do not store sea salt water dilution over 8hrs.
<b>Performance Factors</b>	Application rate, soil type, dilution, compaction, traffic, penetration, climate & others
<b>Harmonized Code</b>	The International Tariff Code for Soiltac <sup>®</sup> is 3905.21.00.00.