

## BarkSealer™



COVERAGE up to:

**300 Ft<sup>2</sup>**

Per Gallon

(See coverage rates in Section IV)

TYPICAL USES:

- Shredded Bark/Mulch
- Wood Chips
- Bark Nuggets

Install guidelines and application rates may vary. If product does not match bottle image at left, please contact manufacturer technical support at 877-356-2250.

### I. Features & Benefits

BarkSealer™ enhances and preserves the natural color of bark and mulch products with an eco-friendly, VOC-free, and easily applied nano-polymer sealing technology. BarkSealer™ defends against UV ray and weather degradation to the natural appearance of bark and mulch products with a protective coating that can be applied to any bark or mulch product. Application is fast, simple, and safe for the landscaped environment.

- Ready to use
- Eco-friendly, water-based, VOC-free formula
- Preserves natural color of bark and mulch
- Reduces weathering and degradation
- Available in three colorant versions
  - Redwood (red)
  - Oak (brown)
  - Obsidian (black)

### II. Tool Recommendations:

- Pressurized sprayer (25 - 40 psi)

### III. Material Recommendations:

For use on:

- Shredded Bark
- Mulch
- Wood Chips
- Bark Nuggets
- Recycled Mulch
- Colored Mulch

### IV. Coverage

Surface Aesthetic:	Coverage Rate:
Shredded Bark / Mulch / Wood Chips	250 - 300ft <sup>2</sup> / gal
Bark Nuggets	200 - 250ft <sup>2</sup> / gal

### V. Installation Recommendations

Consider complimentary weather conditions before, during, and after any BarkSealer™ application.

BarkSealer™ may be installed on damp ground cover materials. Avoid excessively wet conditions or standing water. Do not install BarkSealer™ within 24-48 hours before or after rainfall. In excessively wet conditions, allow materials and project area to dry.

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### V. Installation Recommendations (continued)

BarkSealer™ should be installed within an ambient and surface temperature range of 40° - 90°F. Shaded, low sunlight, or colder areas will lengthen cure times; conversely, direct sun, warmer areas will shorten cure times.

*NOTE: Always perform a test section first to determine suitability.*

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### VI. Application Guidelines

Personal protective equipment (PPE) is recommended for application:

- Gloves
- Safety glasses

For best results, thoroughly remove any debris from bark or mulch before applying BarkSealer™.

BarkSealer™ is easily applied using a standard 1 - 5 gallon capacity low-pressure, pump sprayer. For larger applications, electric, high-capacity sprayer may be used.

Mask or shield any adjacent surfaces in case of overspray or accidental application. Avoid spraying directly onto trees, plants, shrubs, or other ground cover materials.

Apply BarkSealer™ to the surface evenly using pressurized spray equipment (40 psi maximum). Use the rate recommended in Section IV.

*NOTE: For colorant versions, special attention should be used to avoid overspray onto anything other than its intended use. If accidental overspray occurs, clean with water immediately. If applicable, acetone or paint thinner may be used to clean some substrates. Avoid spraying during windy conditions.*

Keep project area free from any moisture such as rain or irrigation sprinklers, unnecessary foot traffic or otherwise on treated areas until fully cured. (Usually 6 - 12 hours in optimal conditions).

Clean all tools immediately after use by simply rinsing tools with water and a soft bristle brush.

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### VII. Storage

Store BarkSealer™ out of direct sunlight in areas with a temperature range of 40° - 90° F.

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### VIII. Maintenance

A maintenance coat may be applied at any time bark or mulch is replenished or overturned.

For maintenance coats, consult coverage chart in Section IV, and Application Guidelines in section VI.

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### IX. Warranty

TechniSoil Global, Inc. warrants this product to be free from defects. Where permitted by law, TechniSoil makes no other warranties with respect to this product, express or implied, including without limitation the implied warranties of merchantability or fitness for particular purpose. The purchaser shall be responsible to orchestrate their own tests to determine the suitability of this product for their particular purpose. TechniSoil's liability shall be limited in all events to supplying sufficient product to re-treat the specific areas to which product proven to be defective has been applied. Acceptance and use of this product absolves TechniSoil from any other liability, from any and all sources, including liability for incidental, consequential or resultant damages whether due to breach of warranty, negligence or strict liability. This warranty may not be modified or extended by representatives of TechniSoil, its distributors or dealers, independent contractors, clients or end-users of any kind.