

Divot Repair Mix



GrassMate™ PREMIUM



Techniseal® GrassMate™ PREMIUM consists of acrylic-coated high purity industrial quartz sand that can be used primarily as infill sand for synthetic turf. It is a high quality product that offers the following properties and associated benefits:

- Its special coating using Ultra-Fresh® antimicrobial product protection inhibits the growth of mold, mildew, and stain & odor causing bacteria. Products enhanced with Ultra-Fresh® antimicrobial product protection stay cleaner, fresher, and more durable for longer.* (Ultra-Fresh® is a registered trademark of Microban Products Company. *Ultra-Fresh® technology does not protect users against disease-causing microorganisms.)

- It is the perfect infill sand for synthetic turf that will support and allow grass blades to stand upright while improving drainage. It acts as a ballast that will help weigh down the artificial grass to prevent unaesthetic wrinkles/ripples while extending the turf's service life.

MICROBAN PRODUCTS COMPANY
QUALITY ASSURANCE PROGRAM

QA TEST CERTIFICATION

This certifies that the products listed below have been tested and testing has been deemed successful per the requirements of the test method.

Techniseal			
Test Request # 23103106			
TEST METHOD	SAMPLE DESCRIPTION	TEST DATE	EFFICACY ESTABLISHED
AATCC 90	GrassMate PREMIUM Infill Sand	06 December 2023	Antimicrobial Antifungal
ASTM G21			

SIGNED: *Rebecca Campbell* Digitally signed by Rebecca Campbell Date: 2023.12.21 09:16:02 -0500 DATE: DECEMBER 21, 2023

Rebecca Campbell
Director, Global Quality Assurance

MICROBAN PRODUCTS COMPANY
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built-in product protection helps prevent the growth of stain and odor causing microbes



Proven safe and effective, pet and kid friendly

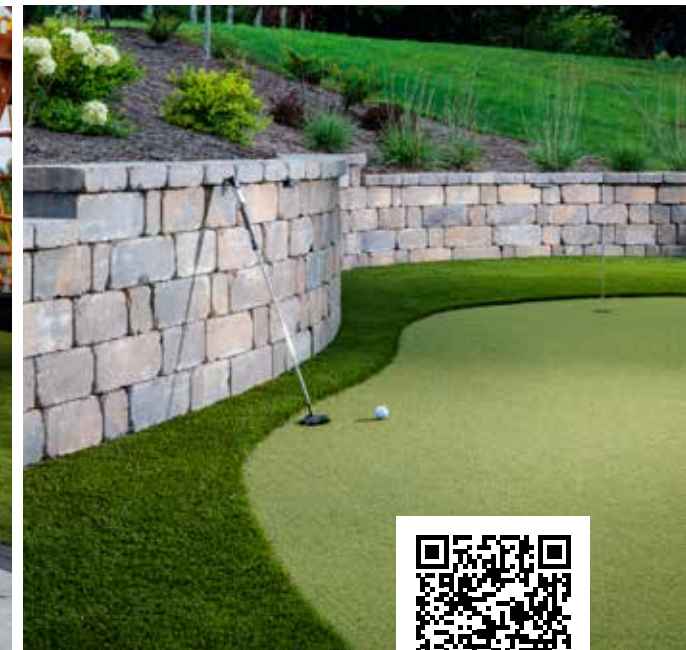
Contact Reesa Smith at rsmith@techniseal.com or dial 1-803-748-0965 for more details



Techniseal®

INTRODUCING

GrassMate™ & GrassMate™ PREMIUM



TECHNISEAL'S SOLUTION FOR ARTIFICIAL TURF AND DIVOT REPAIR



For use with artificial turfs, lawns, playgrounds, landscapes, sport turfs, golf putting greens, dog parks and many other applications.

- Long-lasting, high quality infill material
- Supports grass blades for a natural look
- Low abrasion due to sand particle shape
- Made from sustainable, environmentally friendly material that is completely reusable
- Provides a natural look in high-traffic areas
- Helps with impact absorption for more realistic feel of synthetic turf
- Suitable for residential and commercial applications; indoor and outdoor use
- Available in #16 and #30 grades; green and natural colors



OFFERING A WIDE SELECTION OF INFILL SANDS

- PROVEN SAFE AND EFFECTIVE, PET AND KID FRIENDLY
- WITH ULTRA-FRESH® ANTIMICROBIAL TECHNOLOGY



- Ideal for **longer** pile height
- Landscape & playground turfs

141000037



- Ideal for **shorter** pile height
- Dog parks, sport turfs, short pile artificial turfs & putting greens

141000036



built-in product protection helps prevent the growth of stain and odor causing microbes



built-in product protection helps prevent the growth of stain and odor causing microbes

- COST EFFECTIVE ALTERNATIVE
- DIVOT REPAIR MIX FOR GOLF COURSES



- Ideal for **longer** pile height
- Landscape & playground turfs

141000035



- Ideal for **shorter** pile height
- Sport turfs, short artificial turf & putting greens

141000038

- COST EFFECTIVE ALTERNATIVE
- KEEPS TURF COOLER
- TOP DRESSING OF GOLF COURSES



- Ideal for **longer** pile height
- Landscape turfs

141000034



- Ideal for **shorter** pile height
- Sport turf & putting greens

141000033



Also available in bulk bags



Directions



1
PREPARE THE TURF



Following the artificial turf installation, it is important to **power broom the surface**. This will give the new turf a more natural look and feel by raising the blades. The infill sand will settle in between the blades more easily following this step.



2
SPREAD THE SAND



Fill the lawn drop spreader with your selected grade of GrassMate™ infill sand. No additional mixing is required or combining with other products. **Spread GrassMate infill sand over the artificial turf** at the desired coverage rate. Cover the surface evenly.

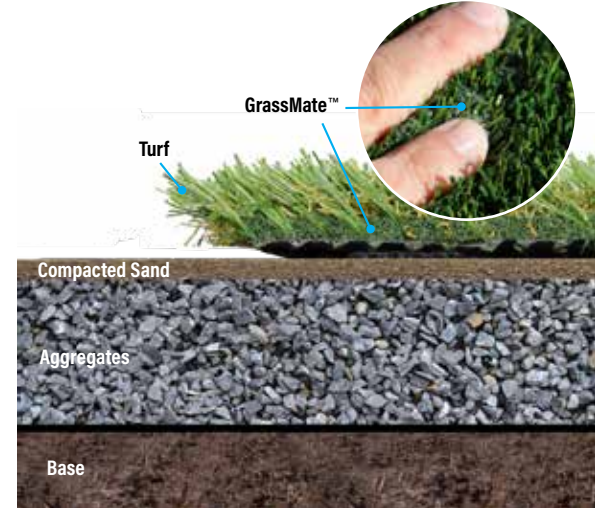


3
DISTRIBUTE THE SAND



Using the power broom, work the GrassMate infill sand into the artificial turf. This will make the infill sand penetrate deeper into the artificial turf, closer to the root of the blades. **Additional infill material can be added manually** if low spots or voids are observed. **Using the leaf blower, distribute the infill sand** by aiming at the artificial turf surface to allow sand particles to penetrate deeper into the turf. This will prevent loose particles from sitting on top of the blades.

Infill Sand



Coverage

For a 50 lb bag (22.7 kg): 17-33 sq. ft. which equals to 1.5-3.0 lb per sq. ft.
 A higher turf pile height will lead to greater infill sand consumption. Coverage can vary based on application and use.
 For top-dressing a short pile putting green, coverage will be in the range of 0.25-0.5 lb per sq. ft.
 For landscape applications, coverage will be in the range of 2.5-4.5 lb per sq. ft.

Necessary Tools



Gas-powered sweeper broom / Power broom



Street broom with semi-rigid bristles



Lawn drop spreader



Leaf blower

For dense pile only



Plate compactor

