

**TuffTex Materials**  
RESTORATION MADE EASY



# RepDeck BS/BG

A Single Component, High Solids, Water Catalyzed, Liquid-Applied Membrane for Vertical and

**TuffTex Materials**

2209 Donley Drive

Austin, TX 78758

Office: (512) 617-7334



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Block, PIP, Between  
Slab, or Over Foam

Seamless  
Applications!

Very Low Odor!  
Easy to Apply!



## RepDeck BS/

### FEATURES:

- Applied at any thickness
- Fast Curing
- No Heating or kettles
- Non Gassing
- Meets ASTM C-836 & E-96
- Resistant to bacterial Growth
- Unpaved Road Stabilization
- Economical
- Low Odor
- Extremely Flexible
- Environmentally Friendly
- User Friendly
- Prolongs Life Expectancy of Asphalt

### USES:

- Foundations, Basements
- Between Slabs, Tunnels
- Planters, Promenade Decks
- Breezeways, Balconies

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## Physical Properties-BG

Hardness (A),D-2240	50 ± 5
Tear Resistance Die C	40 ± 5 pli
Tack Free Time 73°F	2 Hours
Solids by Volume 2267	92 ± 2%
Solids by Weight 2269	90 ± 2%
Specific Gravity	1.32 ± 0.1lbs/gal
Tensile Strength (412)	350 ± 50 psi
Ultimate Elongation	300 ± 50 %
Adhesion to Substrate	0.83 N/mm <sup>2</sup>
Volatile Organic Compounds	<0.5lbs/gal

Note: Conforms to all ASTM testing Standards  
See BS-Between Slab TDS for Physicals

## Liquid Seamless Waterproofing

**RepDeck BS/BG** is a seamless, joint free and crack free system created from a single component, high solids, liquid applied, bitumen modified, coal-tar free, urethane polyurea, waterproofing membrane for vertical, between slab and horizontal surfaces. The system is fully adhered and reinforced and may be applied at any field thickness from 30 to 2500 mils or more in one application. Fills ponds & low areas on roofs.



Rolled



Brushed



Power Sprayer

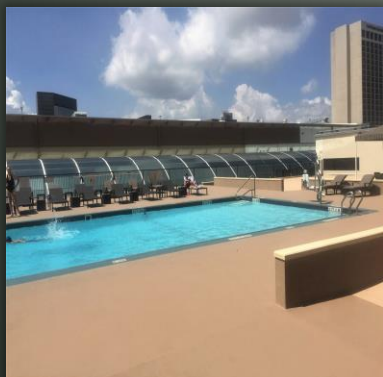


Vertical or Horizontal

The Best & Easiest To Use Totally Encapsulating  
Waterproof System on the Market



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## EXTENSIVE INSTALLATION INSTRUCTIONS FOR EASE OF USE ARE AVAILABLE AND RECOMMENDED!

### CAUTION:

#### READ SDS PRIOR TO USING PRODUCT

Use with adequate ventilation. Wear protective clothing, gloves, and eye protection. (Goggles, Safety Glasses and/or Face Shield) Keep out of the reach of children. Do not take internally. In case of ingestion, seek medical help immediately. May cause skin irritation upon contact, especially if prolonged or repeated exposure. If skin contact occurs, wash immediately with soap and water and seek medical help as needed. If eye contact occurs, flush immediately, with clean water and seek medical help as needed. Dispose of waste material in accordance with federal, state, and local requirements. Cured resins are innocuous. Dispose of waste material in accordance with federal, state, and local requirements.

### WARRANTY:

Due to the use of this product beyond our control, we assume no liability for damages of any kind, and the user accepts the product "as is" and without warranties, expressed or implied, from either TuffTex Materials or its agents. The suitability of the product for an intended use shall be solely up to the user. Our only obligation shall be to replace or pay for any material proved defective, with our liability limited to the purchase price of materials supplied by us.

### DISCLAIMER:

Refer to the SDS sheet before use. The information and recommendations set forth in this Product Data Sheet are based upon tests conducted by or on behalf of TuffTex Materials. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of publication. Published technical data and instructions are subject to change without notice. Contact your local TuffTex distributor or technical representative for additional technical data and instructions.

### OSHA Status:

This product is not considered to be a hazardous chemical under the federal OSHA Hazard Communication Standard 29 CFR 1910.1200.

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