

# BALTIC BUFF | FINISHES



Sawn Finish



Honed Finish



Polished Finish

BUSHHAMMER FINISH ALSO AVAILABLE JUST NOT PICTURED ABOVE

## ASTM SPECIFICATIONS

### ASTM C 97

OVEN DRY DENSITY: 154.4 lb/ft<sup>3</sup>  
SSD DENSITY: 142.7 lb/ft<sup>3</sup>

SPECIFIC GRAVITY: 2.16  
ABSORPTION: 5.93%

### ASTM C 99

|                     |                     |         |
|---------------------|---------------------|---------|
| MODULUS OF RUPTURE: | Perpendicular & Dry | 950 psi |
|                     | Parallel & Dry      | 500 psi |
|                     | Perpendicular & Wet | 710 psi |
|                     | Parallel & Wet      | 410 psi |

### ASTM C 170

|                       |                     |            |
|-----------------------|---------------------|------------|
| COMPRESSIVE STRENGTH: | Perpendicular & Dry | 12,900 psi |
|                       | Parallel & Dry      | 7,500 psi  |
|                       | Perpendicular & Wet | 11,100 psi |
|                       | Parallel & Wet      | 7,000 psi  |

### ASTM C 153

|  |                   |
|--|-------------------|
| Initial Mass (Average): 217.15                 | CLASS I SANDSTONE |
| Mass after 1,000 revolutions (Average): 199.53 | CLASS I SANDSTONE |
| Index Abrasion Resistance (Average): 4.51      | CLASS I SANDSTONE |

### ASTM C 153

ABRASION RESISTANCE OF DIMENSION STONE SUBJECTED TO FOOT TRAFFIC USING A ROTARY PLATFORM:

|  |                   |
|--|-------------------|
| Initial Mass (Average): 217.15                 | CLASS I SANDSTONE |
| Mass after 1,000 revolutions (Average): 199.53 | CLASS I SANDSTONE |
| Index Abrasion Resistance (Average): 4.51      | CLASS I SANDSTONE |

### ASTM C 666

FREEZE/THAW TESTING: These results are available upon request. It is a long report so did not include on this particular page due to lack of space.