

Product Sales Sheet

# Bounce 2

Bounce 2 features a synthetic wood-grain surface and is fusion bonded to a 5mm base layer with 2.5 inch board widths. This six-foot-wide floor offers a seamless, easy-to-maintain surface that is ideal for group fitness and functional training, while being durable enough for cardio equipment and light weights.



## Markets

- Fitness
- Sports
- Student Rec

## Applications

- Common Areas
- Offices

## Benefits

- Hygienic because of heat-welded installation
- Quiet underfoot
- Ergonomic
- Low maintenance
- Can paint lines on surface



## Product Options

**Size:**

Available as a standard in rolls.  
Talk to your local agent to determine availability, pricing, minimums, and lead times.

**Color Options:**

• See website for colors.



7mm (2mm + 5mm) x 72" (1.83m) x  
30LF (9.14m)  
Weld rod required



## Technical Details

| Performance Criteria           | Test Standard | Typical Results                       |
|--------------------------------|---------------|---------------------------------------|
| Static Load Limit              | ASTM F970     | Pass                                  |
| Coefficient of Friction        | ASTM D2047    | > 0.6                                 |
| FloorScore                     | CA 01350      | Certified                             |
| Reaction to Fire               | ASTM E648     | Class 1                               |
| Abrasion Resistance            | EN649         | Group T/Type 1                        |
| Dynamic Rolling Load           | ASTM F2753    | No change, No Damage (@10,000 cycles) |
| Standard Vertical Deformation  | ASTM F2772    | 0.72mm (Class B)                      |
| Surface Effect Slip Resistance | ASTM F2772    | 100 BPV (Pass)                        |
| Ball Rebound                   | ASTM F2772    | 95.5%                                 |
| Force Reduction                | ASTM F2772    | 12.5%                                 |



11.9%

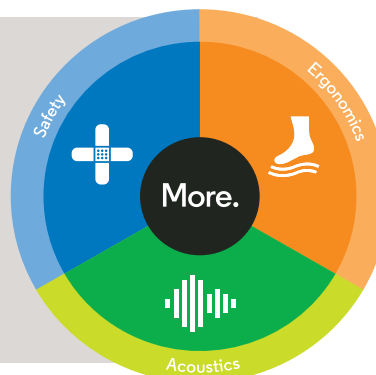
**Force Reduction**  
Absorption of impact energy



68.4%

**Energy Restitution**  
Useful return of impact energy

Values based on Deltec Test



Can a floor  
do more?  
Yes.