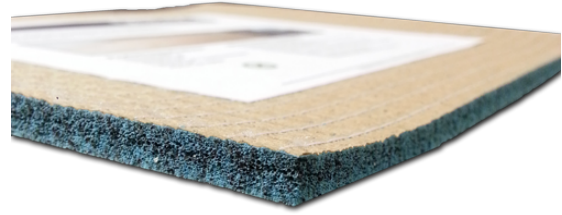


## 1. PRODUCT NAME

dB200

## 2. MANUFACTURER

PROFLEX® Products, Inc.  
1603 Grove Ave  
Haines City, FL 33844  
Telephone: 863-937-9623  
Toll Free: 877-577-6353  
Fax: 863-937-9624  
Internet: [www.proflex.us](http://www.proflex.us)



## 3. PRODUCT DESCRIPTION

dB200 sound deadening is the ultimate choice in sound control carpet cushion. dB200 can be used in businesses and homes. By selecting our premium sound control underlayment, you are selecting a product that is elegant, durable, 100% recyclable, and contributes to LEED. dB200 is CRI Green Label Certified for low VOC's.

- Produced with 45% recycled content
- Excellent for double-glue installations
- Contributes to LEED® green building credits for recycled content, regional materials and low emitting materials
- CRI Green Label certified for low VOC's
- Antimicrobial protection is resistant to mold, mildew and other household allergens
- Superior backing for strength, durability and quality installation
- High performance backing contains materials from responsible reforestation program
- Can be installed above or below grade
- Excellent choice for radiant heat floors

### **Packaging**

20 sq. /yard per roll, 25 rolls per pallet

## 4. TECHNICAL DATA

Density (lb/cft): 22.0  
Ounce Weight/SY: 68  
Thickness (in.): .20  
Sq Yd/Roll: 20  
Commercial Traffic: Class III Extra Heavy  
R-Value: .64  
Product Type: Rubber

## 5. INSTALLATION

### **Installation Instructions**

The floor surface should be clean dry and free of any bond inhibitors. Use PROFLEX® patching compounds to repair any imperfections. Cushion should be inspected and **laid rubber side down** in the longest lengths possible. Cushion seams should be at right angles to carpet seams; where that is not possible they should be at least six inches from carpet seams.

### **Conventional "tackless" method**

Install "tackless" strip in accordance with individual manufacturer's instructions. To prevent cushion from shifting either during or after installation, a multipurpose adhesive (spot glued) should be used to attach it to the floor surface. Cushion should be seamed by butting the edges and taping them with duct tape. Install the carpet in accordance with manufacturer's instructions.

### **Double-stick procedure**

Using PROFLEX® DB-60 and the recommended trowel, spread the adhesive uniformly over the floor surface. After specified open time, press the dB200 cushion rubber side down onto the adhesive. Butt the cushion seams. Ensure contact with adhesive by exerting light pressure on cushion with a roller. Trim excess cushion at perimeter of the room. Spread PROFLEX® DB-60 with a trowel (do not spray adhesive). After indicated set-up time, position the carpet on the adhesive covered cushion backing. Carpet should be prepared and installed in accordance with manufacturer's recommendations. Allow adhesive to set-up before installation is subjected to traffic.

**Important**

Poor quality adhesive, the wrong adhesive, the wrong trowel size or the wrong method of application are the major causes of installation problems. Use the adhesive recommended and contact the adhesive manufacturer if you have any questions concerning the adhesive, the method of application or the trowel size.

**6. AVAILABILITY**

PROFLEX® Products are available nationwide.

To locate PROFLEX® products in your area, please contact:

Phone: 877-577-6353

Website: [www.proflex.us](http://www.proflex.us)

**7. WARRANTY**

PROFLEX® Products, Inc. offers a limited warranty for this product when used in accordance with printed specifications. A copy of the limited warranty can be obtained by calling technical services at 877-577-6353 or visiting [www.proflex.us](http://www.proflex.us)

**8. MAINTENANCE**

None required, but installation performance and durability may depend on properly maintaining products supplied by other manufacturers.

**9. TECHNICAL SERVICES**

Technical assistance

Information is available by calling the Technical Support

Toll Free: 877-577-6353

Fax: 863-937-9624

Technical and safety literature: To acquire technical and safety literature, please visit our website [www.proflex.us](http://www.proflex.us)

**10. FILING SYSTEM**

Division 9