

Super Bravo® Pro

BLACK/GREY 11157000

PRODUCT DESCRIPTION

Super Bravo® Pro is the heavy-duty reversible, portable Marley flooring, perfect for stage, studio and touring. A fiberglass lining improves stability and offers better lie-flat. Superior work surface for jazz, modern, ballet and all movement activities including moderate tap. This flexible multi-layer floor is ideally suited for studio, touring and stage. Resists wear and tear. **Super Bravo Pro** should be used in conjunction with a floating wood subfloor.

SIZE & PACKAGING

Width:	6.56 FT (2 M)
Full Roll Length:	65.6 FT (20 M)
Thickness:	.08 IN (2.0 MM)
Wear Layer:	.04 IN (0.9 MM)
Weight:	4.8 LBS/SY (2.6 KG/SM)
Total Roll Weight:	230 LBS (104 KG)

INSTALLATION

Super Bravo Pro is to be unrolled or unraveled so that the preferred surface (dance surfaces) faces up. Never attempt to flip the flooring over.

All vinyl flooring must be acclimated for a period of 24 hours at the temperature which will be maintained for the life of the flooring and lie flat prior to installation. Reliance of adhesion to flatten flooring is inadvisable.

Flooring may be loose laid with top tape on the seams and along the perimeter, semi-permanently installed with double-faced tape or **ReUselt®** with optional top tape depending on the techniques employed, or permanently adhered with a full-spread glue. When using double-faced tape, different practices may apply. 4" double-faced tape can be used lengthwise: 1) 3 lengths, down the middle and along the perimeter on the left and right side; 2) 2 strips, along the perimeter on the left and right side, or 3) the left side or the right side, and panel sharing when abutting an adjacent roll. One or two strips of double-faced tape will also be taped spanning the width at the end of the length. 2" double-faced tape can be used similarly to 4" except for option 3 which calls for tape sharing. Tape sharing with a 2" wide double-faced tape is inadvisable. When using glue, **Super Bravo Pro** should be installed with a pressure-sensitive adhesive using a "semi-dry" application.

Seam welding is not recommended. All seam welding should be done only by a professional.

Always clean newly installed Marley or vinyl flooring. See weekly maintenance directions below.

CLEANING

Broom sweep or vacuum daily to remove coarse dirt, dust and debris.

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CLEANING (continued)

Spot clean when necessary to remove scuffs or caustic spills or residue.

Microfiber mops are preferable. Mop clean weekly or as required with **ProClean**®, a neutral detergent-degreaser using the two-bucket method. One bucket is for the **ProClean** (2 oz **ProClean** to a gallon of water). Do not flood mop. The second bucket is for clear water to rinse mop. Wring mop head. Although **ProClean** is a non-rinse product, it is always better to rinse and remove excess moisture with a towel or clean dry mop.

Do not use alcohol, ammonia, acetone, bleach, or solvents to clean surface. Exposure to sunlight can cause reduced life expectancy due to UV radiation. Change in temperature and humidity can negatively affect installation and non-slip characteristics.

HANDLING & STORAGE

Handling: Normal safe handling practices must be applied.

Always use a suitable core tube which is no less than the full width of the rolls and has an interior diameter of 4 inches or greater.

It is recommended that rolls are stored in the vertical position and restrained in position using safety chains or straps. If the flooring is moved in a horizontal position, do not rest flat surfaces above, and return to vertical position immediately after transit. Prolonged horizontal positioning may result in roll-set whereby the rolled material takes on an oval shaped, causing stretch marks and irreversible damage.

PHYSICAL PROPERTIES/TESTING

PROPERTIES	STANDARD	RESULT
Total thickness	EN ISO 24346	2.0mm
Wear Layer Thickness	EN ISO 24340	.9mm
Length of Roll	EN ISO 24341	20m (65.6 ft)
Width	EN ISO 24341	2M (6.56 ft)
Total Weight	EN ISO 23997	2.5kg/m ²
Residual Indentation	EN ISO 24343	0.1 max. mm
Dimensional Stability	EN ISO 23999	0.2 max. %
Curling	EN ISO 23999	8 max. mm
Fire Resistance	EN 13501-1 ÖNORM B3810/B3800/2	Class Bfl-s1 B1
Critical Radiant Flux	ASTM E648	Class 1 – Meets or Exceeds
Smoke Density (Non-Flaming)	ASTM E662	<450 DMC - Meets

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PHYSICAL PROPERTIES/TESTING (continued)

PROPERTIES	STANDARD	RESULT
Abrasion Group	EN 660-2	T
Abrasion Resistance	MSZ EN 423	<250 mg
Light Fastness	EN 20105 B02	>6 Grade
Chemical Resistance	EN 423	No Change
Slip Resistance	EN 13893	Class DS
Castor Chair Resistance	EN 425	No Change
Flexibility	MSZ EN 435	No Change
Environmental attributes		Solvent and heavy metal free
CE Marking	EN 14041	



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