AacerChannel™ VLP

The AacerChannel™ VLP performance sports floor system provides the resiliency and safety of a floating floor and the stability of an anchored system. The floor’s 100% factory assembled panels ensure uniform performance and fast installation making it ideal for facility retrofit projects and facilities requiring lower profile systems.
AacerChannel™ VLP

The AacerChannel™ VLP is a fixed resilient sports performance floor system that features a monolithic subfloor with full flex and a full thickness APA engineered underlayment to maximize system performance. The result is a DIN certified floor with increased stability, shock absorbency, energy return and low vibration.

- 1. Precision milled Aacer Maple integrated Panels form a monolithic subfloor
- 2. Performance Foam
- 3. Collared Steel Drive Pin
- 4. 6mil polyethylene Vapor Barrier
- 5. Concrete

**WALL BASE**

- 3" x 4" (76mm x 104mm) Vent Cove Base
- 1 1/2" (38mm) Min. Expansion Space
- 1/2" (12mm) Performance Foam
- Pre-Engineered AacerChannel™ VLP Panel

**THRESHOLD**

- 1/4" (6mm) Aluminum Threshold
- 1 1/2" (38mm) Min. Expansion Space
- Solid Blocking at Doorways & High Load Areas
- 1/2" (12mm) Performance Foam
- Pre-Engineered AacerChannel™ VLP Panel
- MFMA Maple Flooring 25/32" x 2 1/4" (20mm x 57mm)
- Vapor Barrier

**EQUIPMENT**

- Floor Plate
- 1 1/2" (38mm) Min. Expansion Space Required at all Insert & Electrical Penetrations
- Pre-Engineered AacerChannel™ VLP Panel
- 1/2" (12mm) Performance Foam
- Flush Electrical Box or Scorer's Box
- Flexible Conduit

It is the policy of Aacer Flooring to continuously improve its line of products. Therefore, Aacer Flooring reserves the right to change, modify or discontinue systems, specifications and accessories of all products at any time without notice or obligation to purchaser.

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