

Devon Park Stadium Upper Deck

PROJECT PROFILE



Client: Restek, Inc

Location: Devon Park Stadium, Oklahoma City, Oklahoma

Project Duration: January 27 – January 29, 2025

Project Manager: Ryan McDonald

Contractor: Tyler Beaty

Scope & Systems

- **Surface:** Upper deck pedestrian areas
- **System Type:** Slip-resistant pedestrian traffic coating
- **AVM Systems Used:**
 - AVM Epoxy Primer 401 FC
 - AVM System 520
 - AVM System 620

Construction Process Overview

- Pedestrian traffic coating was installed over the upper deck of Devon Park Stadium to improve both safety and durability. The installation team began by preparing the surface and applying AVM's high-performance products: Primer 401 FC, System 520, and System 620.

Challenges & Solutions

- Due to the project's short duration, efficient scheduling and execution were critical. AVM's systems allowed for a quick yet high-performance installation. The coating was applied effectively, ensuring minimal disruption to stadium operations.

Results

- The upper deck received a protective, slip-resistant surface that enhances pedestrian safety and appearance while reducing future maintenance. The completed installation supports long-term durability and structural integrity.
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