



Project Name: Dayton International Speedway “Daytona Rising”. Daytona Rising is the re-imagining of an American Icon – the Daytona International Speedway. This project recently earned Rossetti Architects the 2016 Sports Facility of the Year Award.

Location: 1801 West International Speedway Blvd. Daytona Beach FL 32114

Project Architect: Rossetti Architects

Estimated Total Project Cost: \$400 Million USD

Seating Capacity: 101,000 – Major Events include the Daytona 500 & Coke Zero 400

Monoglass Spray-On Applied: Approximately 450,000 board feet– application was R-20 which equates to 90,000 square feet at 5” thick.

Monoglass Application: Monoglass was applied throughout the facility in a variety of areas including:

- In the main concourse for both thermal and acoustic insulation.
- In seating areas for thermal insulation

Why Use Monoglass here?

- Easily achieve an R-20 rating
- Zero Smoke, Zero Flame
- Monoglass will not mold
- Areas to insulate had very challenging surface configurations and were in hard to access locations, requiring a spray-on solution.
- Non-Combustible
- Cost Effective
- Previous Sports Facility Applications, including: U.S. Bank Stadium, Yankee Stadium, Citifield, Arrowhead Stadium, Texas Motor Speedway, US Tennis Center, Texas A & M.

Our fiberglass is
100%
Made in the USA