



Pictures from Shenzhen Broadwell

Tedlar®

Shenzhen Air Dome

Tedlar® film was used to protect the architectural fabric surface of a recently completed air dome in Shenzhen, China. The new dome is the world's largest single gas membrane structure. It will be used for large-scale exhibition events.

Architectural fabric structures protected by Tedlar® are extremely durable. The Tedlar® surface is UV resistant and dirt shedding, meaning the bright white color will maintain its brand-new appearance for years to come. Tedlar® is also very low maintenance and easy to clean.

Highlights

Size:
16,000 sqm area with
~ 20,000 sqm film used

Location:
Shenzhen International Low Carbon Emission City Air Dome Exhibition Center

Partner:
Broadwell, Kobond