



ImpactWhite® 350 Material

Tightly weaved Golf Impact Projection Material

DESCRIPTION

The *ImpactWhite® 350* is an impact screen front projection material designed to withstand golf ball impact. It has a tight weave that enables the projection surface to be smooth and provide high-resolution projection images. It is also ideal for use with any other sport simulation applications.



MATERIAL SPECIFICATIONS

- ImpactWhite® 350 golf impact front projection screen material.
- 0.85 gain with a 170° wide viewing angle allows viewers to see a clear bright uniform picture from any angle.
- Resists golf impact and withstands ball speeds up to 155 mph.
- ISF Certified for accurate color reproduction
- Tightly weaved polyester material offers minimal impact noise and bounce back.
- Allows a clear and sharp presentation without loss of image fidelity.
- Designed and engineered to perform to high-level industry standards for cinema quality presentations

Color: White

Thickness: 0.02" (0.52 ±1 mm)

Material Composition: 100% Polyester

Weight: 0.77 lb. (350 g) /m2

Projection Method: Front

Number of Layers: 1

Viewing Angle: 170°

Impact rebound Distance: 4.5 ft

Withstands golf speeds up to: 155 mph

GAIN CHART



On axis 0° Gain: 0.85
Viewing Cone: 170°

