

# GolfSim DIY Screen Series

ImpactWhite™ 360 | Golf Impact Projection Material for DIY Projects



## Works Best with Short Throw Projectors

### Product Description

The **GolfSim DIY Screen** is a golf impact front projection material for golf simulator enclosures. It is a Do-it-Yourself (DIY) design that includes metal grommets all around the entire material to ensure the material is equally tensioned on all sides and perfect for custom frame golf /sport simulation enclosures.

The ImpactWhite™ 360 is a single-layer tightly woven impact/projector screen fabric designed to endure golf ball impact and longevity. The projection surface is smooth and does not color shift to ensure exceptional cinema quality presentations.



Models	View Width	View Height	Material
DIY9.8X8-IPW360-F	96.5 inch	118.1 inch	ImpactWhite™ 360
DIY9.8X9.8-IPW360-F	118.1 inch	118.1 inch	ImpactWhite™ 360
DIY9.8X13.1-IPW360-F	157.5 inch	118.1 inch	ImpactWhite™ 360

For full list of models visit [www.elitescreens.com](http://www.elitescreens.com)

### Product Features

- ImpactWhite™ 360 golf impact front projection screen material
- 1.0 gain with a 180° wide viewing angle allows viewers to see a clear bright uniform picture from any angle
- Resists golf impact and withstands ball speeds up to 200 mph.
- 1.2 mm tightly woven polyester material offers minimal impact noise and bounce back
- ISF Certified for accurate color reproduction – An industry standard for high-fidelity video display systems
- Available in sizes 9.8' x 8' / 9.8' x 13.1' / 9.8' x 9.8'
- Metal grommets on a black leatherette velvet border surround entire material which allows material to be equally tensioned on all sides
- Allows a clear and sharp presentation without loss of image fidelity
- Designed to perform to high industry standards for cinema quality presentations
- Works best with short throw projectors to avoid casting shadows and sufficient space for golf ball bounce back
- 2-Year / 3-Year ENR-G Manufacturer's Warranty by Elite Screens