GolfSim DIY Screen Series





Compatible with Short Throw Projectors ONLY

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® 1145 is a multi-layer warp knitted fabric formulated for maximum strength to withstand golf ball impact while providing the highest image quality, and longevity.





Models	View Width	View Height	Material
DIY10X8-IPW1145-F	8 ft	10 ft	ImpactWhite® 1145
DIY10X10-IPW1145-F	10 ft	10 ft	ImpactWhite® 1145
DIY10X13-IPW1145-F	13 ft	10 ft	ImpactWhite® 1145
DIY10X20-IPW1145-F	20 ft	10 ft	ImpactWhite® 1145

For full list of models visit www.elitescreens.com

Product Features

- ImpactWhite® 1145 golf impact front projection material
- Resists indentations from golf impact and withstands ball speeds up to 200 mph.
- Withstands up to 1,062 continuous golf ball strikes on same spot at 160 mph
- Average impact rebound less than 1.6 feet
- 4.5 mm warp knitted fabric is comprised of three layers for maximum performance in image quality, shock absorption, and endurance
- Internal spacer suppresses and dampens the noise generated when golf ball impacts screen
- Available in sizes 10' x 8'/ 10' x 9.8'/ 10' x 13.1'/ 10' x 19.6'

- High-strength warp knitted fabric absorbs impact reducing ball bounce-back
- 4K/8K Ultra HD, Active 3D and HDR Ready
- Allows a clear and sharp presentation without loss of image fidelity
- Professionally engineered projection surface performs at a theater-grade level
- Metal grommets surround entire material which allows material to be equally tensioned on all sides
- 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