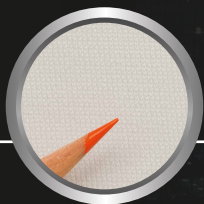




SCREEN MATERIALS COMPARISON



ACOUSTICPRO 4K

Front Projection
1.1 Gain
View Angle: 180°
Polyester (white)- weave
Acoustically Transparent
Black Cloth Included
Ultra/Short-throw Projector Compatible
Throw Distance: 0.2 x image width
4K/8K Ultra HD, HDR, Active 3D Ready



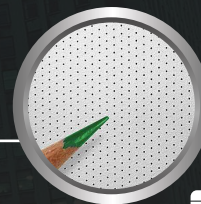
CHROMAWHITE

Front Projection
1.25 Gain
View Angle: 180°
Tensioned matte white (PVC Flexible)
Room with Controlled Lighting
Black Backing
Ultra/Short-throw Projector Compatible
Throw Distance: 0.2 x image width
4K/8K Ultra HD, HDR, Active 3D Ready



CHROMAGREY

Front Projection
1.0 Gain
View Angle: 180°
High-contrast Matte Grey
Room with Controlled Lighting
Black Backing
Ultra/Short-throw Projector Compatible
Throw Distance: 0.2 x image width
4K/8K Ultra HD, HDR, Active 3D Ready



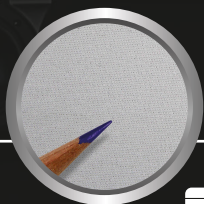
SONIC STAR AT

Front Projection
1.0 Gain
View Angle: 70°
Silver/Gray Perforated (PVC)
ALR Acoustic Transparent
No Black Backing
Only Standard Projectors
Throw Distance: 1.5 x image width
4K/8K Ultra HD, HDR, Active 3D Ready



SONICWHITE

Front Projection
0.9 Gain
View Angle: 180°
Polyester (white)- weave
Acoustically Transparent
No Black Backing
Ultra/Short-throw Projector Compatible
Throw Distance: 0.2 x image width
4K/8K Ultra HD, HDR, Active 3D Ready



SONIC AT8 ISF

Front Projection
1.0 Gain
View Angle: 180°
Fine-weaved triple-layer (White)
Acoustically Transparent
Black Backing
Ultra/Short-throw Projector Compatible
Throw Distance: 0.2 x image width
4K/8K Ultra HD, HDR, Active 3D Ready



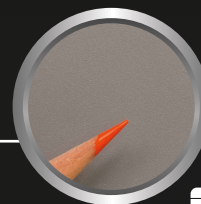
DARKSTAR® 9

Front Projection
0.9 Gain
View Angle: 180°
Multi-layer Retro-reflective black
Ambient Light Rejecting
Black Backing
Only Standard Projectors
Throw Distance: 1.5 x image width
4K/8K Ultra HD, HDR, Active 3D Ready



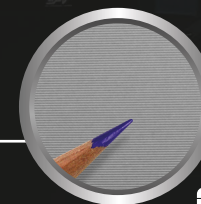
DARKSTAR® UST

Front Projection
0.5 Gain
View Angle: 180°
Dark Gray (Optical layers PET)
Ceiling Light Rejecting
Black Backing
Only Ultra Short-throw Projectors
Throw Distance: 0.3 x image width
4K/8K Ultra HD, HDR, Active 3D Ready



POLAR STAR®

Front Projection
1.3 Gain
View Angle: 70°
Silver/Gray (PVC Flexible)
Ambient Light Rejecting
No Black Backing
Only Standard Projectors
Throw Distance: 1.5 x image width
4K/8K Ultra HD, HDR, Active 3D Ready



DARKSTAR® UST 2

Front Projection
0.8 Gain
View Angle: 160°
Multi-layer Optical Structure
Ambient Light Rejecting
No Black Backing
Only Ultra Short-throw Projectors
Throw Distance: 0.3 x image width
4K/8K Ultra HD, HDR, Active 3D Ready