

TechPlex 100

TechPlex 100 is an acrylic rear projection screen material formulated with a neutral density gray tint for enhanced contrast



TechPlex 100 is an acrylic rear projection screen material formulated with a neutral density gray tint for enhanced contrast. TechPlex 100 is excellent in rooms where high ambient light is a concern and is appropriate for wider viewing angles.

FEATURES

- Identical gain and color matching for multiple screen applications

| | |
|---------------------------------------|---|
| Material Type | Acrylic Rigid Rear Screen |
| Gain | 1.0 |
| Half Gain | 39 degrees |
| Minimum Throw Distance | 1.3 x image width |
| Ambient Light Front Reflectance Value | 15% per foot candle |
| Ambient Light Resistance | Excellent performance in ambient light |
| Lay Flat Quality | Fair |
| Flame Resistance | No |
| Size Limitations | 9' x 25' |
| Screen Models | Rigid frames, MVP and multi-masking systems |