

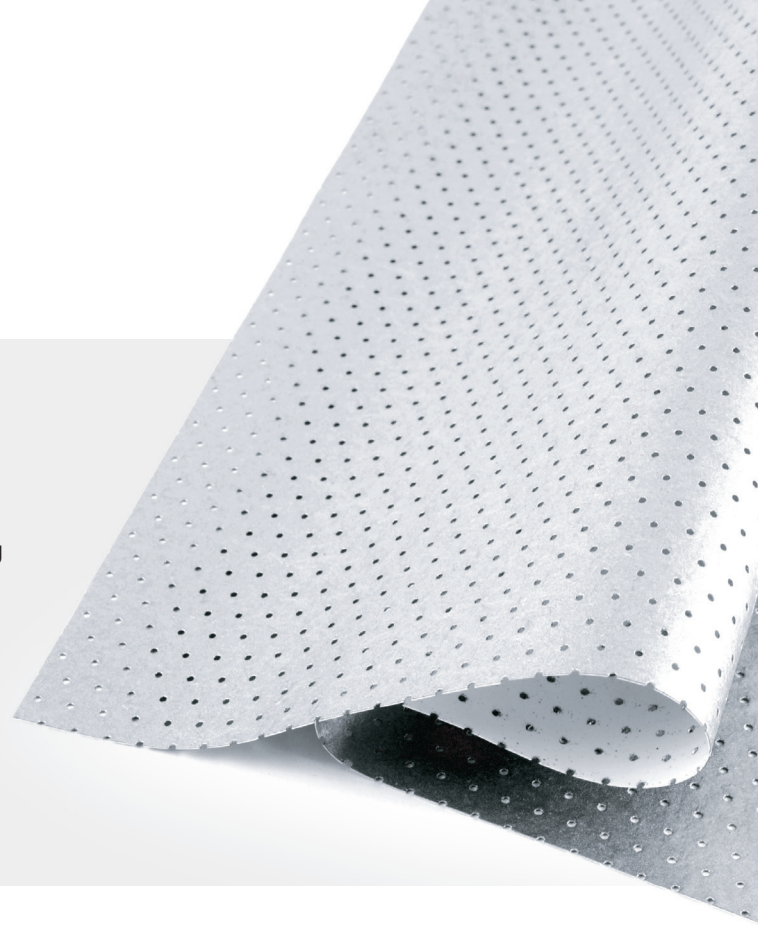
HGA ReAct 2.9 / 1.9 / 1.7

LASER-READY SCREENS

HGA ReAct offers the widest viewing angle of any 3D silver screen at comparable gain. The screen boasts 40% more light reflection than its standard counterparts and the best signal-to-noise ratio in the industry. The proprietary technology behind the HGA coating results in a whiter looking surface that reflects rich, vibrant colors across the spectrum.

Choose between a range of gain options to optimize the viewing experience. Higher gains maximize brightness on large screens while lower gains are best suited for high-output laser projection systems.

Outstanding viewing characteristics in both 2D and 3D.



TECHNICAL SPECIFICATIONS	
Gain	2.9: 25°HGA 1.9: 30°HGA 1.7: 32°HGA (+/- 5% on-axis)
Signal to noise ratio	300+ / 180+ / 160+
Perforation options	Non-perforated, Standard (4.5% void) and Micro (3.5% void)
Surface	Textured PVC with High Gain Coating
Material width	54" – 1,4 m
Thickness	Approx. 15.5 mil – 0,39 mm
Weight	Approx. 0.1 lb/ft ² – 488 g/m ² (with standard perforation)
Fire retardancy	NFPA-701, M3, BS 5867 Part 2: 2008 Type B, B1 <i>Please contact us for additional certification requirements.</i>
Edging	PVC grommets every 9 inches center to center. Pipe pockets, velcro, snaps and other edging options available upon request.
Packaging	Rolled on a cardboard tube and inserted into a highly resistant carton or box.

