

	Code	Gain	Projection	Viewing Angle	4K Ultra HD Compatibility	Acoustic Transparency (dB)	Black Backing	Moiré Free	ALR Ambient Light Rejecting	3D Active Compatibility	3D Passive Spectral Compatibility	3D Passive Polarized Compatibility	ISF Certified	THX Certified
ClearPix™ Ultimate White 0.75	UWB	0.75	Front	180°	Yes	-0.5	Yes	Yes	4/10	Better	Better	No	Yes	Yes
ClearPix™ 4K White 1.0	4WB	1.0	Front	160°	Yes	-0.75	Yes	Yes	3/10	Better	Better	No	Yes	Yes
ClearPix™ 2 White 1.0	2WB	1.0	Front	160°	Yes *	-1.5	Yes	Yes	3/10	Better	Better	No	Yes	Yes
MultiPix™ 5 White 1.6	M5W	1.6	Front	120°	Yes	No	No	No	6/10	Better	Better	No	Yes	No
FusionPix™ Grey 0.95	FP	0.95	Front	160°	Yes	No	No	No	9/10	Good	Good	No	Yes	No
SolidPix™ White 1.0	S1W	1.0	Front	160°	Yes	No	No	No	2/10	Better	Better	No	Yes	No
SolidPix™ LightStop White 1.0	S1S	1.0	Front	160°	Yes	No	Yes	No	2/10	Better	Better	No	Yes	No
SolidPix™ DoubleFace White 0.8	S1D	0.8	Front Rear	150°	Yes	No	No	No	4/10	Good	Good	No	No	No
SolidPix™ Sonic White 0.9	PPW	0.9	Front	160°	Yes **	-4.75	No	No	2/10	Good	Good	No	Yes	No
SolidPix™ 2 Grey 0.9	S2G	0.9	Front	150°	Yes	No	No	No	6/10	Good	Good	No	Yes	No
SilverPix™ 3D Silver 2.5	3D	2.5	Front	60°	Yes	No	No	No	9/10	Best	Best	Best	No	No
SilverPix™ 3D Sonic 2 Silver 2.4	3DM	2.4	Front	60°	Yes **	-6.0	No	No	9/10	Best	Best	Best	No	No

* Minimum 2.0m (or 80") screen width necessary.

** Minimum 2.5m (or 100") screen width necessary.

Important Notes

1. The ClearPix Ultimate White (UWB) fabric is available with all fixed frame and frameless screen models, exception made for the T-CLF and CLF screens. In revenge, it cannot be mounted on any motorized drop-down screen model.
2. The ClearPix 4K White (4WB) fabric is only available with the smaller sizes of the following motorized drop-down screen models: MMS2-T, MMS2-L1, MS2, MMS2-4-IS, MMS2-T-IS, MMS2-L1-IS, MS3-IS and MS2-IT. This fabric won't be available with any fixed frame or frameless screen model.
3. The ClearPix 2 White (2WB) fabric is now available with the following screen models only: T-CLF, CLF and on the bigger sizes of the MMS2-T, MMS2-L1, MS2, MMS2-4-IS, MMS2-T-IS, MMS2-L1-IS and MS3-IS screens.
4. With SilverPix fabrics (3DM and 3D), the Silver paint covers the weld when present, making it not visible during projection.
5. The SilverPix 3D Sonic 2 Silver fabric (3DM) uses a special coating process that is applied after the screen material has been micro-perforated. This can cause closing of a certain number of holes. This has been taken into account in the design of this screen material. The acoustical measurements and testing have been done in a real-world application scenario and the declared acoustical transparency data reflects that. As a result, the presence of some closed holes cannot be considered a manufacturing defect in any case.
6. MultiPix (M5W) and FusionPix (FP) fabrics are not to be used in front of windows or light sources, as they will show few defects that cannot be attributed to the production process. No warranty claim will be accepted
7. The SolidPix DoubleFace White (S1D) fabric is only available for motorized drop-down screens without masking system and is always without black borders.