Specifications - Bullet Resistant Glass

All of our bullet resistant glass-clad products meet UL752 standards and are UL Listed for Levels 1 through 8.

Glass-Clad Polycarbonate

Bullet resistant glass clad polycarbonate is a No-Spall product offering optimal protection in both interior and exterior applications.

Bullet resistant, no-spall, glass clad polycarbonate is a combination of various layers of glass, polycarbonate, PVB (Poly Vinylbutyral) and/or a ThermoPlastic Urethane (TPU). Typically, a thin layer of glass is used on the exterior (threat side) surface to resist scratching or environmental effects. The interior (rear) face is always a polycarbonate layer with a scratch resistant coating. These various layers are bonded together and come as a single unit. All of our bullet resistant glass-clad products meet UL752 standards and are UL Listed for Levels 1 through 8.

Maximum size is 60"x96".   Contact factory for specific details.

Level	Thickness (approx)	Lbs / SF
1	¾"	7.2
2	15/16"	10.4
3	1 1/8"	12.2
4	1 ¼"	14
5	1 5/16"	15.9
6	1"	9.8
7	2"	22
8	2"	22