

Corning[®] Gorilla[®] Glass for Markerboard Applications

Benefits of Gorilla® Glass to Markerboard End-Users

- Gorilla Glass is durable and will retain its beautiful, non-staining surface even after frequent usage.
- End-users save in installation and mounting costs as Gorilla Glass is thin and lightweight in comparison to thicker, traditional materials.
- End-users have application versatility as manufacturers can customize markerboards with Gorilla Glass in many aesthetically-pleasing designs and mounting configurations.
- End-users can erase Gorilla Glass with a microfiber cloth or a felt eraser, requiring no cleaning solutions.
- End-users no longer struggle to keep their markerboards clean and mark-free as Gorilla Glass is a stain-resistant surface that eliminates the problem of ghosting.
- End-users no longer have to purchase expensive rare earth magnet accessories as the thinness of Gorilla Glass supports greater magnetic pull in comparison to thicker soda-lime glass. Rare earth magnets can also interfere with cell phone reception whereas regular magnets do not have this adverse effect.

Decision Making Chart for Corning Gorilla Glass for Markerboard Applications

Customer Needs	Surface Options		
	SODA-LIME GLASS	PORCELAIN ON STEEL	GORILLA® GLASS
I need durability to withstand frequent use in business, classroom and medical settings		•	•
I need improved, scratch-resistance for frequent erasing/cleaning			•
I need smooth erasability with a stain- resistant surface	•		•
I need an optically clear glass markerboard	•		•
I need reduction of double imaging for efficient viewing at wide angles		•	•
I need to benefit from key weight savings in mounting and installation costs			•
I need my markerboard to be magnetized without the use of expensive rare earth magnets		•	•

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