

## Benefits

- Superior optical clarity
- Pristine whites and vibrant colors
- Durability and damage resistance
- Thin and lightweight
- Greater impact resistance

## Properties

Size (maximum)	(mm) 1390 x 1270   2007 x 1194 (in) 54.7 x 50   79 x 47 Larger sizes available upon request
Standard glass thickness	2.0 mm Others available upon request
Standard tolerances	Length and width: ±0.5mm Thickness: ±0.05mm
Weight	4.88 kg/m <sup>2</sup> at 2.0 mm
Chemical strengthening Compressive stress (typical) Depth of layer (typical)	> 680 MPa > 40 µm
Standards testing	Meets ASTM standards for flat glass. With qualified panel backer, meets U.S. standards for indoor use, including: <ul style="list-style-type: none"><li>• CPSC 16</li><li>• CFR 1201</li><li>• ANSI Z97.1-2009</li><li>• ASTM E84</li><li>• ANSI maximum impact Class A</li><li>• CPSC maximum impact level Cat II</li></ul>
Standard edge profile	Pencil



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