

# Lab Work Surfaces | Max Resistance<sup>2</sup>

Max Resistance<sup>2</sup> sets a new standard and considerably increases the life cycle of your laboratory work surface. It offers a significantly higher resistance to scratching, impact and abrasion, as well as aggressive acids, and has excellent mechanical and physical properties.



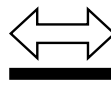
Moisture Resistant



Food Grade



Perfectly disinfectable



Double Sided



Resistant to Thermal-shock



Easy to Clean



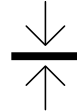
Ease of Installation



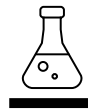
Excellent machinability



Heat resistant up to 180°C/360°F



Durable



Excellent chemical resistance



Anti-Static



Scratch Resistant



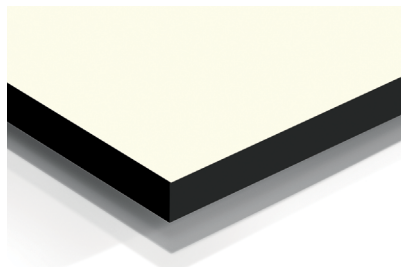
Impact Resistance

## Surface Decor Colors

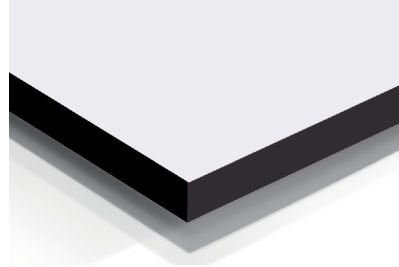
With its deep black core and double sided resistant decor, you can maximize your design and reduce waste during fabrication. Extra high resin content and careful manufacturing results in a consistent depth of color, removing the need for edge treatment.

## Core Colors

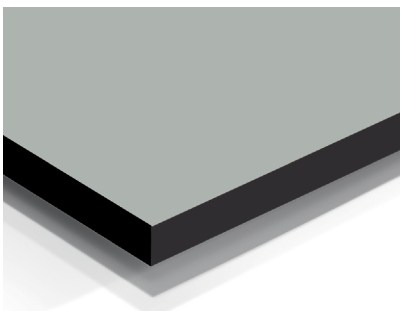
Some panels are available with a color through core. That means the core has the same color as the surface layer without sacrificing durability or sustainability.



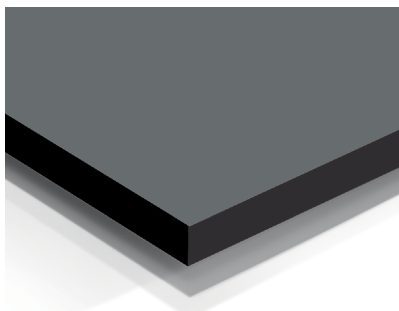
0085 White



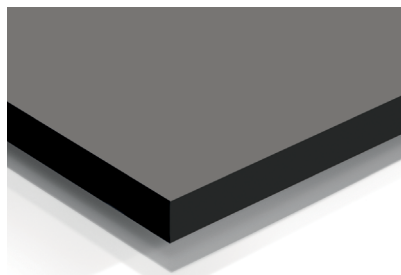
0606 Arctic White



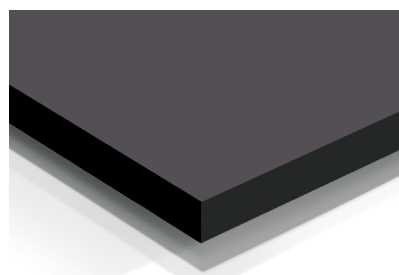
0074 Pastel Grey



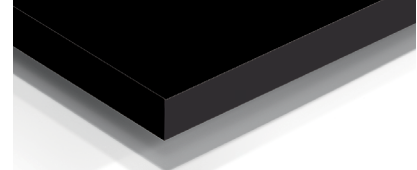
0075 Dark Grey



2181 Volcano Grey



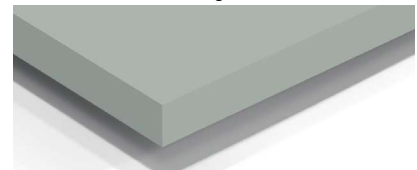
0077 Charcoal



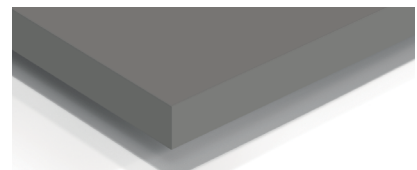
0082 Deep Black with Color-Through-Core



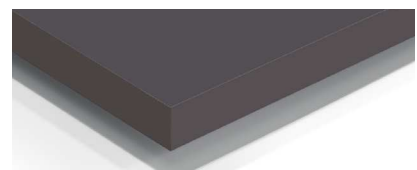
0085 White with Color-Through-Core



0074 Pastel Grey with Color-Through-Core



2181 Volcano Grey with Color-Through-Core



0077 Charcoal with Color-Through-Core