

MAX RESISTANCE²

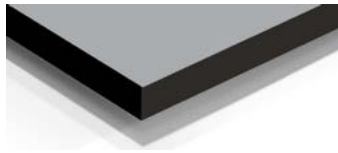
Chemical-Resistant Phenolic

WITH BLACK CORE

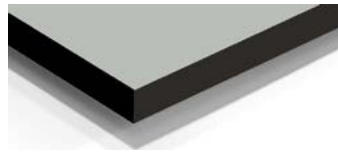
With its deep black core and double-sided resistant decor, you can maximize your design and reduce waste during fabrication. Extra high resin content and careful manufacturing results in a consistent depth of color, removing the need for edge treatment.



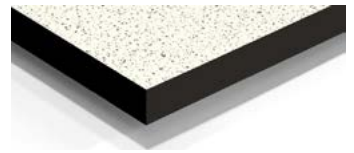
0082 Deep Black



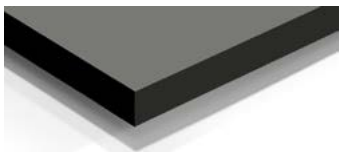
0753 Cool Grey Medium



0074 Pastel Grey



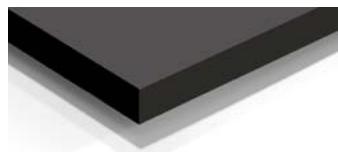
0558 White Punto



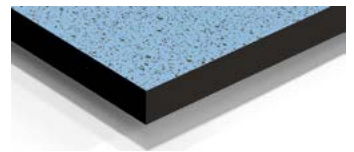
2181 Volcano Grey



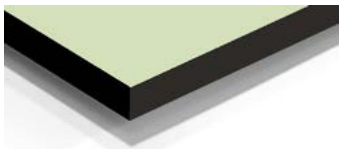
0606 Arctic White



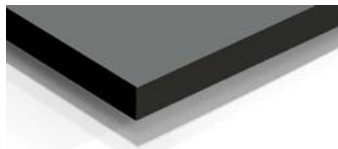
0077 Charcoal



3361 Punto Arctic



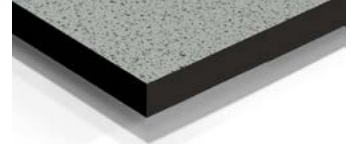
0592 Kiwi Green



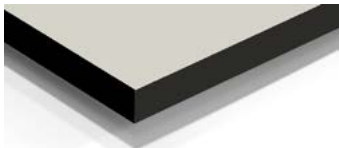
0075 Dark Grey



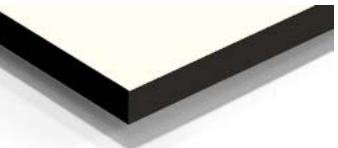
0851 Winter White



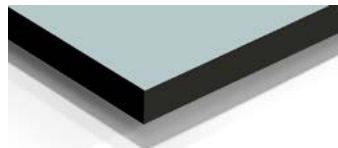
0559 Pastel Grey Punto



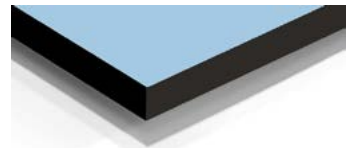
0741 Birch Grey



0085 White



0706 Glacier Blue



0718 Arctic

Note: Color variations from the original decors are caused by the technical limitations of the printing process. Please request an original sample.

MAX RESISTANCE²

Chemical-Resistant Phenolic

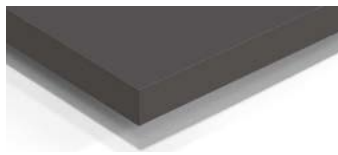
WITH COLOUR CORE

We also offer four color through core options, allowing edge reveals to exactly match the surface decor. Additionally, all 16 surface decors are available made-to-order on all color-through-core colors, resulting in 80-color combinations available. Design-oriented projects, surfaces, colors and textures can be coordinated with Fundermax's extensive product range - ensuring a unique and contemporary design.



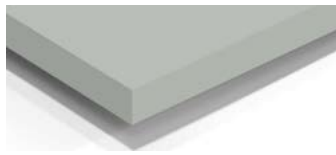
0085 White

(with colour through core)



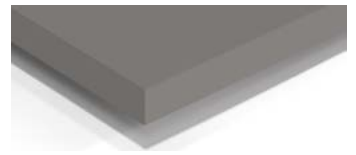
0077 Charcoal

(with colour through core)



0074 Pastel Grey

(with colour through core)



2181 Volcano Grey

(with colour through core)

APPLICATIONS

- Pharmaceutical & Biotech Labs
- Clinical Research Facilities
- Food & Petrochemical Industries
- Hospitals, Cleanrooms & Diagnostic Labs
- K-12 Science Classrooms
- Contract Research & Manufacturing (CROs & CMOs)

POPULAR THICKNESSES

Popular thickness shown; black core available in 4-25mm, colour-through-core is available in 11-25mm.

Max Resistance²

OF 3670 x 1630 6 / 13 / 16 / 19 / 20 / 25 mm

Format

OF 3670 x 1630mm 144-1/2 x 64-3/16 in

Thickness

1mm	1/32"	12mm	15/32"
2mm	3/32"	13mm	1/2"
3mm	1/8"	16mm	5/8"
4mm	5/32"	18mm	11/16"
6mm	1/4"	19mm	3/4"
8mm	5/16"	20mm	13/16"
10mm	3/8"	25mm	1"