



GREY CEMENT - XENOLITH

Suitable for internal and external use, we offer a diverse range of Compact Laminate tops.

We offer customisation of sizing, corner and edge profiles.

[learn_more caption="Properties" state="open"]

Material Properties

Xenolith is a premium line of compact laminate utilising the same materials with a greater thickness and coloured core composite. The unique coloured core allows for exposed ends with no join lines, matching the top colour of choice.

Compact laminate is the ultimate in long-lasting, low demanding hard working environments. It has the following properties:

- Tough and durable
- Smooth, stone-like surface textureMatching coloured core
- Attractive colour finishes
- Impervious to water
- Outstanding stain and wear resistance



VARIATIONS



Image	Stock Status	Stock Quantity	Table Top Size
			0600 mm
			0700 mm
			0800 mm
			□900 mm
			600 x 600 mm



Image	Stock Status	Stock Quantity	Table Top Size
			550 x 650 mm
			700 x 600 mm
			700 x 700 mm
			800 x 800 mm
			1200 x 600 mm



Image	Stock Status	Stock Quantity	Table Top Size
			1200 x 800 mm
			1100 x 700 mm
			800 x 800 mm
			1300 x 800 mm
			1400 x 800 mm





Image

Stock Status

Stock Quantity

Table Top Size

1600 x 700 mm







ADDITIONAL INFORMATION

Table Top Size

600mm Ø, 700mm Ø, 800mm Ø, 900mm Ø, 1600 mm, 1700 mm, 1800 mm, 1900 mm, 600 x 600 mm, 550 x 650 mm, 700 x 600 mm, 700 x 700 mm, 800 x 800 mm, 1200 x 600 mm, 1200 x 800 mm, 1100 x 700 mm, 1300 x 800 mm, 1400 x 800 mm, 1600 x 700 mm, 1600 x 800 mm, Other Size

Product Details

<u>Sizes</u>

STANDARD CONFIGURATIONS



Square - Common sizes

- 600x600 mm700x700 mm





Rectangle - Common sizes

- 600x700 mm 1200x700 mm



Round - Common sizes

- Ø600 mm
- Ø700 mm

Guide to selecting your size

We can manufacture our table tops to non-standard sizes on request.

Not sure what size tops you'll need? To make the most of your venue's area, get in contact with us to discuss your project.

Edges



Sharknose





Square



Arc



Aris (*Standard Profile)

Top colours

hello@hospitalityfurniture.net.au | 03 9428 2244 | hospitalityfurniture.net.au



Solid White



Marmo di Monte



Marmo di Torre



White Cement



Calacutta D'oro





Calacutta Grey



Grey Cement



Portland Stone

Related Blog Content





The Ultimate Guide to Compact Laminate: Durable, Versatile, and Stylish

When it comes to designing and furnishing spaces, whether for commercial, public, or hospitality use, [...] 03 Oct

Sustainability



The Australian Forestry Standard (AFS)

The Australian Forestry Standard (AFS), known as AS 4708, serves as the primary management standard within the Australian Forest Certification Scheme (AFCS). This comprehensive scheme encompasses a vast expanse of over 7.8 million certified hectares, spanning both native forests and plantations throughout Australia. Complementing the AFS, the AFCS also incorporates the AS 4707 Chain of Custody Standard, a vital component for monitoring the traceability of forest and wood products as they traverse the supply chain.

These standards, officially designated as Australian Standards®, enjoy the recognition of Standards Australia and hold



international acclaim through the endorsement and mutual recognition by PEFC. Products that proudly display the AFS label originate from independently certified organizations, each distinguishable by their unique certification number featured alongside the AFS trademark logo.



Programme for the Endorsement of Forest Certification schemes (PEFC)

In 1999, the Programme for the Endorsement of Forest Certification schemes (PEFC) was inaugurated. PEFC functions as a platform facilitating the reciprocal acknowledgment of reputable national or regional forest certification programs. These programs are meticulously designed to adhere to globally accepted criteria for sustainable forest management. Notably, PEFC oversees the certification of an expansive 209 million hectares of forests, establishing it as the preeminent forest certification scheme globally in terms of scale and scope.

How it's made

Compact Laminate is constructed with layers of Kraft paper, dipped in resin and dried. These layers are then sandwiched between laminated top and bottom sheets, compressed and baked. A process called polymerisation melds them all together creating a solid-core panel that is an extra tough durable laminate.

How Compact Laminate is made



High-Pressure Laminates (HPL & CL) are resistant to most common chemicals and substances.



Recent Projects





The Tote – Moonee Valley Racing Club

Hospitality, Brand, Zaneti







Rydges – Melbourne

Hospitality, Brand, Zaneti







RACV Kalinda

Hospitality







MISC Parramatta (NSW)

Hospitality, Brand, Zaneti

Products that's use Compact Laminate





<u>Havana Table</u>

<mark>Zaneti</mark> Summer Pick



<u>Quick View</u> Indoor Tables

<u>Milos Table</u> <u>Zaneti</u>







<u>Quick View</u> Tables <u>Kon Communal</u> <u>HFC Design Lab</u>





<u>Quick View</u> Table Bases <u>Kon</u>







Quick View Tables <u>Acro Table</u> <u>HFC Design Lab</u>







Quick View Tables Nidaba Round Gaber Table Base Pairing Ideas







<u>Quick View</u> Indoor Tables <u>Echo Table</u> <u>Traba</u>







Quick View Paged Drum S S-2016 Paged







Quick View Paged DRUM-M S-2017 Paged







Quick View Scab Design <u>Nemo Table</u> ZanetiScab Design





Quick View Table Bases Marcel Bar Height HFC Design Lab







Quick View Table Bases Marcel Dining Height HFC Design Lab









<u>Quick View</u> Scab Design <u>Atomo – 3 legs Table</u> <u>Scab Design</u>

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- Matching coloured core
- Attractive colour finishes



- Impervious to waterOutstanding stain and wear resistance