## PrimePanels<sup>NZ</sup> Substrates

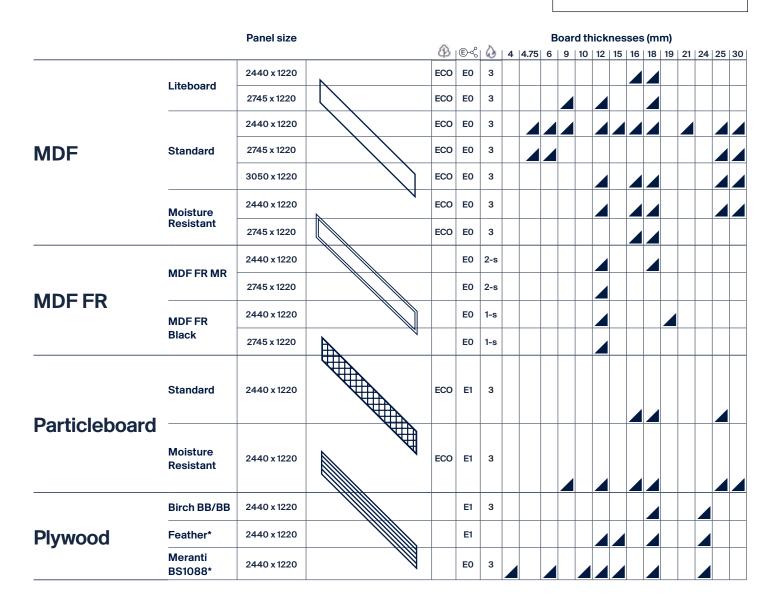
ECO Eco Choice Aotearoa

E0/E1 Formaldehyde emission level

SEO Super E0

1-s/2-s/3 Group Number for fire rating

Available



**Note:** Panel sizes are ex-factory with a raw edge to allow for precise cutting and trimming prior to further processing. When used as a wall lining, cut panel to suit stud spacing so that joins are over a stud.

**Group Numbers:** The group numbers above relate to the raw board only. For Standard & MR MDF and Plywood the panel must be  $\geq 9$ mm thick with a density over  $400 \text{kg/m}^3$ , Particleboard must be  $\geq 9$ mm thick with a density over  $600 \text{kg/m}^3$ , as per C/AS2. Refer to the appropriate Technical Data Sheet for the Group Number of pressed panels.

\*Where it states 24mm board thickness, 2x12mm boards are glued together

^Meranti is the default pressing substrate for HPL and Veneer at 2440 x 1220mm. Gaboon can be pressed on request at this size where it is needed for an order using larger substrates or an exposed edge is required.

