



**What makes this product green:**

**LEED Credits:**

**IEQ Credit 3 - Construction IAQ**

**Management Plan**

**IEQ Credit 4 - Low-Emitting Materials**

**Versaroc<sup>®</sup> Cement Bonded Particleboard**

Versaroc<sup>®</sup> from U.S. Architectural Products is a structural cement-bonded particleboard made with mineralized wood particles and portland cement. It can be worked with typical carpentry tools; fasteners should be treated for corrosion resistance.

The formaldehyde-free, termite-resistant, noncombustible product is available in stock nominal ("uncalibrated") thicknesses of 10 mm (3/8"), 12 mm (1/2"), and 19 mm (3/4"); several other thicknesses may be special-ordered. "Calibrated" stock is sanded to more precise thicknesses for applications requiring tighter tolerances.

These boards are available square-edged in 48" widths; or tongue-and-groove in 46-1/2" widths for thickness of 16 mm (5/8") or more. Stocked length is 96"; shorter or longer boards (up to 120") are available by special order, as are widths less than 48" square or 46-1/2" tongueand- groove. All orders can be factory-sealed on all surfaces with an acrylic paint sealer.

Due to the energy intensity of the cement content, this product should not be considered a green substitute for particleboard except where significant resistance to fire, moisture, termites, or vermin are required.



**Versaroc<sup>®</sup> Cement-Bonded Particleboard**

**What makes this product green: Releases minimal pollutants**

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**IEQ Credit 3 - Construction IAQ Management Plan**

**IEQ Credit 4 - Low-Emitting Material**

**Green Attributes > Release minimal pollutants**

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