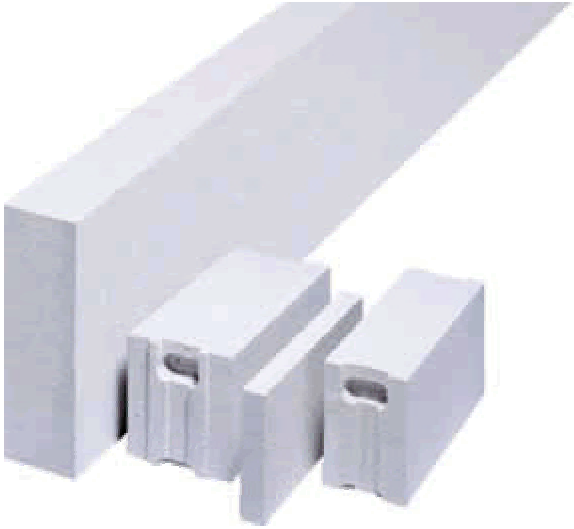




Autoclaved Aerated Concrete (AAC) Walls, Floors, Roofs

For nearly 70 years, Autoclaved Aerated Concrete (AAC) has proved its superior quality in all areas of building construction and in virtually all climatic conditions throughout the world. AAC buildings are inherently fire resistant (2 to 4 hour rating), pest resistant, moisture resistant and energy efficient. The raw materials - quartzite sand, lime and water - can be found in almost unlimited quantities throughout the world. These raw materials are then processed to provide a building material with a large number of air pores - aerated concrete. And it is precisely these pores in addition to the solid structure of calcium silicate hydrates which give AAC its exceptional product properties: high compressive strength, excellent thermal insulation, low material weight, ease of workability and handling, universal application, non-allergenic, and efficient construction. Available in block or panel formats. Can be used for walls, roof and floors.



For more information, call Eco-Smart, Inc. at 888-329-2705.

All Eco-Smart products are approved by the nonprofit Florida House Institute for Sustainable Development www.i4sd.org.