

European Solar and Energy Storage Solutions

Photovoltaic board fiberglass board



Overview

Owens Corning® Type 703 & Type 705 700 Series® Fiberglas™ Insulation Boards are made of inorganic glass fibers with a thermosetting resin binder and formed into semi-rigid or rigid rectangular boards. Type 703 and 705 are available with factory-applied FRK or poly encapsulated ASJ Max facings.

Data Sheets Fiberglas™ 703 and 705 Series Insulation Product Data Sheet
Brochures Pipe and Mechanical Insulation Brochure .

Mechanical Pipe and Equipment Mechanical Pipe and Equipment > Flatwork
Mechanical Pipe and Equipment > Mechanical Room Mechanical Pipe and
Equipment > Piping Fiberglass Insulation

What is a fiberglass insulation board?

In mechanical rooms, fiberglass insulation boards are wrapped or enclosed around equipment such as boilers, chillers, and pumps. This creates thermal and acoustic barriers helping to reduce noise emissions and heat loss.

Do glass fiber insulation boards save energy?

Glass fiber insulation boards help save energy by reducing heat transfer, which can assist in lowering operating costs. The 700 Series® insulation boards are available with ASJ Max facings, which have a smooth, durable, and easy-to-clean polymer-film exterior to resist water staining and prevent mold or mildew growth.

Why should you choose rigid fiberglass insulation boards?

Additionally, our rigid fiberglass insulation boards maintain their structural integrity, assisting in long-term efficiency, and contributing to reducing sound transmission. Best of all, even with their durability, their lightweight and resilient nature makes them easy to handle and work with at construction sites.

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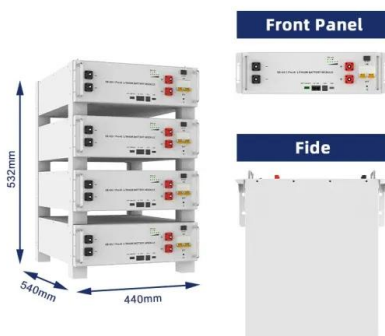


Mono crystal silicon flexible solar panels, the preferred choice for

Flexible solar panels have a smaller volume than traditional glass solar panels. The back is made of durable fiberglass board, which appears thinner and more portable. The ...

SilentFiber(TM) Dual Density Fiberglass Boards , High-Impact

SilentFiber(TM) Dual Density Fiberglass Boards are medium impact resistant and designed for high traffic areas where both durability and acoustic treatments is important. Made to order tackable ...



Can You Put Fiberglass Insulation Over Foam Board?

If you put fiberglass insulation over a foam board, make sure that the fiberglass comes first and then the foam board. Fiberglass Insulation vs. Foam Boards. Even though fiberglass insulation can complement the purpose ...

Contact Us

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