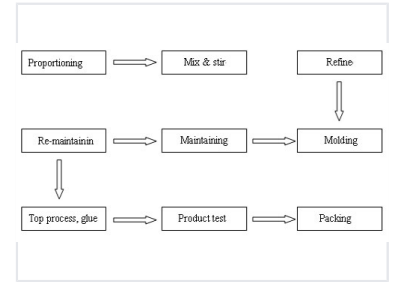


Fiber Reinforced Cement Siding Board

Fiber cement siding is a high-quality exterior wall material that combines functional and decorative elements. It enhances building aesthetics while providing a durable and weather-resistant cladding solution.



Product Overview

High-Performance Fiber Cement Siding

Fiber cement siding is a premium self-decorative exterior wall material that seamlessly integrates functional durability with aesthetic appeal. Engineered through a vacuum extrusion process using cement and silicon calcium materials, this board offers superior heat preservation, thermal insulation, soundproofing, and fire resistance. Its slim profile allows for thinner wall construction, effectively increasing usable building area by 3% to 5% compared to traditional wall systems.

Technical Specifications

Manufacturing Method	Vacuum Extrusion
Compliance Standard	JISA 5422-95
Composition Materials	Portland Cement, Silicon Powder, Calcium Powder, Fiber

Performance Benefits

Key Performance Attributes

3 %

Min. Space Efficiency Gain

5 %

Max. Space Efficiency Gain

Insulation Capabilities

- Heat preservation
- Heat insulation
- Sound insulation
- Fire prevention

Production Capacity

Annual Production Output	1800000 m2
Facility Area	10000 m2