

Solar Thermal Collector with Blue Vacuum Coating

This high-efficiency solar thermal collector utilizes a copper absorber with a selective blue vacuum coating. It is designed for domestic hot water and space heating, offering durability and performance in various climates.



Product Overview

High-Efficiency Solar Thermal Collector

This solar thermal collector features a high-performance copper absorber enhanced with a selective blue vacuum coating. Designed to maximize solar energy absorption while minimizing thermal heat loss, it is an ideal solution for domestic hot water systems and space heating applications. The unit is built with a robust frame to ensure long-term stability and reliability across various climate conditions.

Technical Details

Absorber Material	Copper
Coating Type	Blue Vacuum Coating
Model ID	STC-2-VC-C

Application

Key Features

- High-efficiency solar absorption
- Minimal heat loss design
- Robust frame construction
- Suitable for various climates

Primary Applications	Domestic Hot Water, Space Heating
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