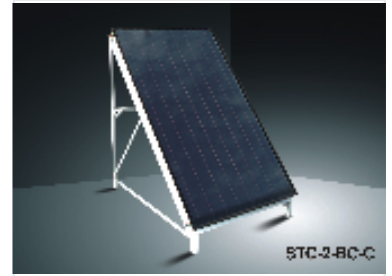


Solar Thermal Collector with Black Chrome Absorber

This high-performance solar thermal collector features a copper absorber with a black chrome coating for efficient solar energy absorption. It is designed for domestic hot water and space heating applications, ensuring maximum heat transfer and minimal heat loss.



Product Overview

High-Performance Solar Thermal Solution

This solar thermal collector is engineered for high efficiency, utilizing a premium copper absorber with a specialized black chrome coating. It is specifically designed to optimize solar energy absorption for domestic hot water and space heating applications. The durable construction ensures reliable, long-lasting performance across diverse weather conditions while maintaining maximum heat transfer and minimal heat loss.

Technical Specifications

Absorber Material	Copper
Coating	Black Chrome
Model Identifier	STC-2-BC-C

Applications

Primary Applications	Domestic Hot Water, Space Heating
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