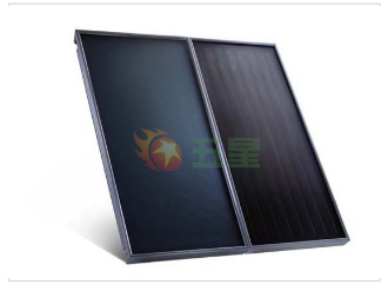


Flat Plate Solar Collector for Thermal Energy Conversion

This high-performance flat-plate collector is engineered for efficient solar thermal energy conversion. Its durable absorber plate features a selective coating for maximum solar radiation absorption and minimal heat loss.



Product Overview

High-Performance Solar Thermal Solution

This flat-plate collector is engineered for efficient solar thermal energy conversion, making it an ideal choice for sustainable hot water and heating systems. It features a durable absorber plate with a specialized selective coating designed to maximize solar radiation absorption while minimizing heat loss. Built for reliability, this collector performs consistently across diverse climatic conditions, serving residential, commercial, and industrial applications effectively.

Suitable Applications

Residential, Commercial, Industrial

Technical Features

Performance Rating

Five Star

Design Advantages

- High-efficiency thermal conversion
- Selective coating for maximum absorption
- Low heat loss engineering
- All-climate durability