

Ventilated Double-Layer Curtain Wall System

This double-layer curtain wall system is designed with integrated ventilation. It features reflective glass panels, enhancing energy efficiency and indoor air quality.



Product Overview

Innovative Architectural Facade Solution

The Ventilated Double-Layer Curtain Wall System is a high-performance architectural facade solution designed for modern commercial and institutional buildings. By incorporating a sophisticated dual-layer structure, the system significantly improves energy efficiency and building thermal insulation while maintaining a contemporary aesthetic. Its integrated ventilation features help regulate indoor air quality and temperature, making it an ideal choice for sustainable and professional construction projects.

Design Specifications

Construction Type	Ventilated Double-Layer Curtain Wall
Facade Aesthetic	Reflective Glass, Sleek, Contemporary

Performance Features

Performance Benefits

- Enhanced energy efficiency
- Improved indoor air quality
- Optimized thermal regulation
- Dual-layer acoustic insulation

Key Performance Indicators

2 layers
Layer Count