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FCO Product Details

PRODUCT DESCRIPTION

The Moffitt FCO natural intake /daylighting louver is designed with translucent blades to act both as an airflow device and a daylighting device. It is normally used for air intake, but can be used as an exhaust device in certain applications. The louver frames are constructed of lightweight and corrosion resistant aluminum. The louver is normally electrically actuated, but can be manual or pneumatic. Each unit ships in factory assembled, maximum panel sizes.

STANDARD FEATURES

- Aluminum Construction
- Compact Shipping
- Glass Louver Blades

PRODUCT BENEFITS

- Uses no energy
- No maintenance
- Silent operation
- Zero operational cost
- Long life span
- Architecturally pleasing
- Minimal impact to building, limited structural work necessary

INDUSTRY APPLICATIONS

- Steel Plants
- Aluminum Plants
- Glass Plants
- Power Plants

- General Manufacturing
- Chemical Plants
- Mine Processing Plants
- Warehouses

OPTIONAL FEATURES

Paint to color match in various material coatings

- Pulp and Paper Plants
- Gypsum Wallboard
- Plastic Plants
- +Others

All Specifications are subject to change without notice unless approved in submittal by Moffitt



FCO Natural Intake Ventilator

FCO Photos





