

EMF Flange clamp



Description

Mounting clamp for connecting flanged ventilation ducts in low- and medium-pressure air distribution systems.

Characteristics

Material: galvanized steel.

Thickness: 2.5 mm.

M8 hex head screw.

Installation

To ensure optimal performance and compliance with current standards, it is recommended to install one EMF clamp every 200 mm along the flange perimeter, with at least one clamp on each side of the connection.

This configuration ensures uniform distribution of clamping pressure and helps maintain airtightness along the entire joint.

Use

Compatible with all standard 20 and 30 mm flange types, the EMF clamp eliminates the need for multiple fixing solutions for different duct configurations, simplifying both the design and installation phases.

Price List

Pieces per Pack	Euro/Pack
500	-

The above price refers to a package of 500 pieces.