

Insulated Ventilation Duct Clamp, EPDM-SBR, Steel, 200 mm OD, M8, M10 Rod

CATALOG NUMBER

MFVI0200EG

FEATURES

Complete hanger assembly comes out of the box ready to install (sizes up to 600 mm)

Increased opening angle easily accommodates all standard-sized spiral ducts (sizes up to 600 mm)

Quick locking system prevents the hanger from accidentally opening when duct is moved or adjusted (sizes up to 600 mm)

Quick locking system easily closes with one hand (sizes up to 600 mm)

Thread impression retains quick locking captive screw and prevents it from falling out during installation

Return-lip on the hanger prevents the rubber from detaching, eliminating rework during installation

Combo head bolt works with slotted, hex, or Phillips drivers

Longer ears position the screw farther from the hanger, improving tool clearance when the screw is tightened

Combination nut can be attached to M8 or M10 threaded rod, simplifying material handling

Halogen-free

Category II noise reduction according to DIN EN ISO 3822-1

Compliant for sound insulation design according to DIN 4109

Reaction-to-fire classification is "E" in compliance with DIN EN 13501-1



Article Number: 586610
Material: EPDM-SBR Rubber;Steel
Finish: Electrogalvanized
Temperature: -50 to 110 °C
Outer Diameter (OD): 200 mm
Rod Size (RS): M8;M10
Width (W): 20 mm
Thickness (T): 1 mm
Screw Diameter (Sc): 6
Screw Length (L): 40mm
Angle (a): 80 °
Static Load: 775N

Technical drawings of a circular metal component, likely a flange or a pressure vessel head, featuring a central rod and four clamping bolts.

The top view shows the circular component with a central rod. Dimensions labeled include RS (rod diameter), SC (flange thickness), L (bolt length), OD (outer diameter), and a downward force F applied to the central rod.

The side view shows the component's profile. Dimensions labeled include I (inner diameter), W (flange width), and T (bolt thickness).

The bottom view shows the component's curved profile, with dimension 'a' indicating the arc length or angle.

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