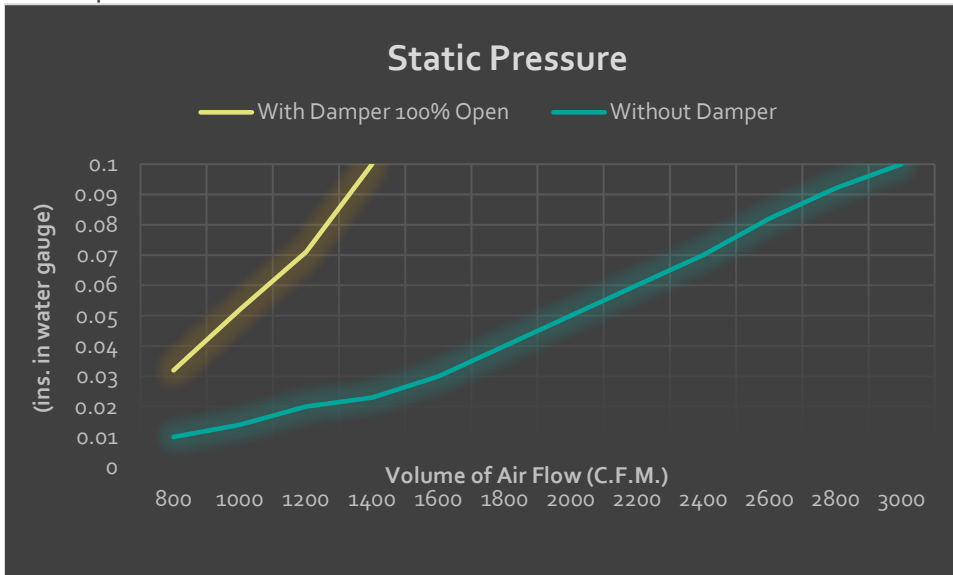




PERFORATED ALUMINUM PANEL

TYPE	Perforated Aluminum Panel
Size	600 mm x 600 mm
Thickness	35 mm
Open Area (Air Flow)	56%
Concentrated Loading at Panel	1000 lbs grade with deflection of 2.5 mm (For installation with FS panel or Calcium Sulphate Panel)
Dimensional Tolerance	<ul style="list-style-type: none"> Squareness : +0 / -0.40 mm Thickness : ±0.30 mm Flatness : ≤0.60 mm Verticality of Adjacent Edges : ≤0.30 mm
Fire Rating of Bare Panel	<ul style="list-style-type: none"> Class A Flame Spread Non-Combustible Materials
Conductive Epoxy Paint Finish	Choice of Bare or Hammertone
Other Features	<ul style="list-style-type: none"> Available with top-adjusting slide dampers Die cast aluminum construction Suitable for cleanroom applications Recycled material content 70%

Air Flow Rate: 56%
With Damper: 0-56%

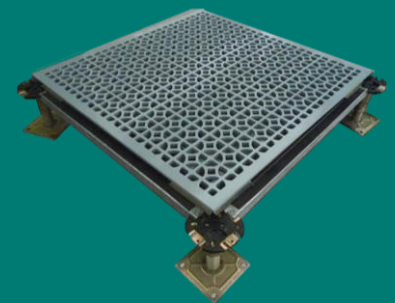


PRODUCT DATASHEET

DEVAR PERFORATED ALUMINUM PANEL (56% AIR FLOW)

STRUCTURE & ADVANTAGE

Perforated Aluminum Panel is a product that has been punched with a wide variety of hole sizes and patterns providing an aesthetic appeal. Perforated aluminum panel offers savings in weight, passage of light, sound and air, while providing a decorative effect. This panels are corrosive resistant and commonly used in Data Centre and Cleanroom.



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