



Levee FluxWave series is a high-performance shielding component designed to provide effective ventilation while maintaining excellent EMI/RFI shielding performance. It is widely used in EMC chambers, shielded rooms, electronic enclosures, and various industrial applications.

High-quality standards drive Levee to ensure that every vent product delivers performs at its best. Through strict quality control and careful material selection, Levee provide reliable, consistent solutions—giving you complete peace of mind throughout your application.

Type	Dimension (L*W*H,mm)	Cell Size (mm)
LVSP100	100*100*45	Ø 4.2/3.2
LVSP200	200*200*45	Ø 4.2/3.2
LVSP300	300*300*45	Ø 4.2/3.2
LVSP400	400*400*45	Ø 4.2/3.2
LVSP500	500*500*45	Ø 4.2/3.2
LVSP600	600*600*45	Ø 4.2/3.2
LVSP1000	1000*1000*45	Ø 4.2/3.2

Materials: galvanized steel, brass
Frames: default 50 mm frame, frameless, customized
Other cell size: 5.2 mm, 6.35 mm, etc
Other thickness: 25.4mm, etc

Technical specification: 4.8 mm (3/16") Steel Honeycomb	
Magnetic Fields	25 dB @ 1 KHz, 120 dB @ 20kHz
Electric Fields	120 dB @ 100 KHz to 30 MHz
Plane Wave	120 dB @ 30 MHz to 1 GHz
Microwaves	120 dB @ 1 GHz to 18 GHz
Technical specification: 3.2 mm (1/8") Steel Honeycomb	
Magnetic Fields	25 dB @ 1 KHz, 120 dB @ 20kHz
Electric Fields	120 dB @ 100 KHz to 30 MHz
Plane Wave	120 dB @ 30 MHz to 1 GHz
Microwaves	120 dB @ 1 GHz to 18 GHz , 100 dB @ 40 GHz