

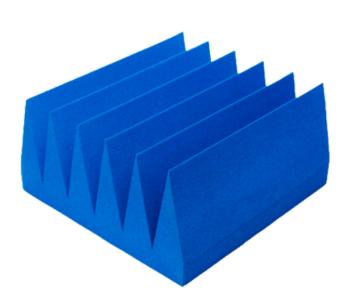
Absorbers

ARMHP-P

Wedge Absorbers made of Foam

Features:

- Wedge-shape, and standard light blue or optional.
- Certified to fire-retardancy (NRL 8093 Tests 1, 2 and 3) and environmental specifications.
- Modular installation techniques are available using specific adhesives, velcro fasteners or hanging types.
- REACH and RoHS compliant, maintaining a healthy environment



Characteristics

Operating Temperature (long-running) $-50^{\circ}\text{C}-90^{\circ}\text{C}$ Operating Temperature (short-running) $-100^{\circ}\text{C}-120^{\circ}\text{C}$

Humidity Range 40%~70%

Frequency Range 30MHz up to 40GHz

Quality Control ISO9001

Product life +15 years under controlled environment

Model	Base Size (mm)	Pyramids No. per piece	Size of per pyramid (mm)	Nominal weight (kg/m2)	Typical Reflectivity (-dB)							Power Capacity (kW/m2
					0.5 (GHz)	1 (GHz)	3 (GHz)	6 (GHz)	10 (GHz)	18 (GHz)	40 (GHz)	
ARPFA-W200	610×610	6	200×100×50	8		25	32	35	42	48	50	1.5
ARPFA-W300	610×610	6	300×100×60	10		30	38	45	48	50	50	1.5
ARPFA-W500	610×610	3	495×200×65	16	20	35	43	50	50	50	50	1.5
ARPFA-W700	610×610	3	700×200×130	20	25	40	50	50	50	50	50	1.5