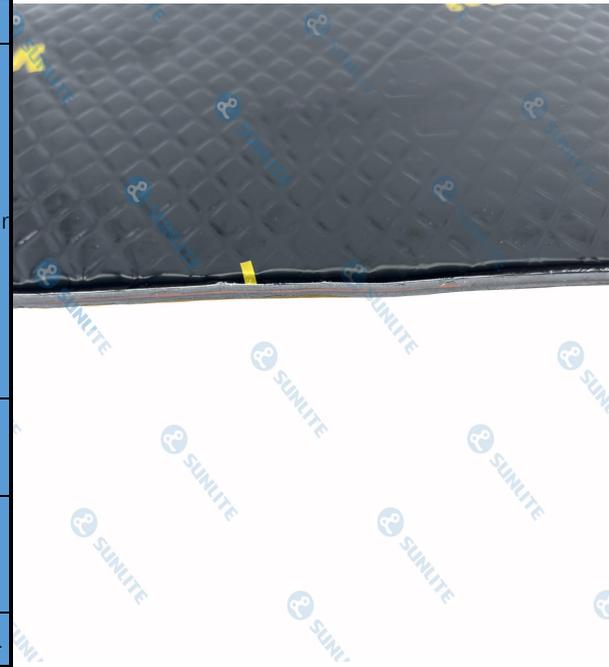


Product Name **High-Damping Vibration Plate**

Primary material	IIR+aluminum foil
Specifications	Customised services
Performance indicators	<p>Composite loss factor: ≥ 0.25 Material density: $\geq 2.3 \text{ g/cm}^3$ Operating temperature range: -40°C to 120°C Recommended application temperature: 0°C to 50°C Structural composition: Butyl damping rubber + aluminium foil + release paper Long-term stability: Resistant to ageing, hardening and oil permeation; no blistering after adhesion Environmental compliance: Customisable versions meeting RoHS, REACH, PAHs, TSCA and other environmental regulations</p>
Product Features	Highly effective noise reduction and vibration damping, weather-resistant and durable, high adhesion, easy installation
Fields of application	Interior door panels, boot and wheel arch areas, engine compartment and front bulkhead, roof or side wall structures, and other vehicle structural components.
Customised Services	Dimensions, materials and colours can be customised to meet customer requirements.



The contents of this product information sheet are for reference only. For detailed information, please consult our customer service team. The company reserves the right to modify this technical information without prior notice or consultation.