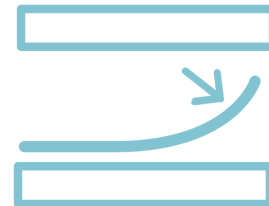


SEALING PRODUCTS FOR THERMAL-ACOUSTIC SOLUTIONS

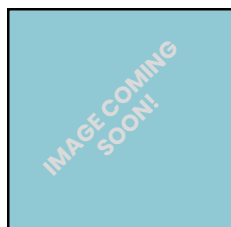
Soundfoam C is a family of closed cell, flexible foam products for sealing applications to control unwanted conditions including chemical and particulate contamination, airflow, noise, vibration, RF-EMI, ESD, and thermal loss.



THERMAL-ACOUSTIC SEALING PORTFOLIO

The Soundfoam C product family is known for being compliant and resilient. Very dense in appearance and feel, Soundfoam C products effectively gasket electronic equipment and peripherals, medical equipment, heavy duty vehicles, HVAC, and aircraft. They are commonly used between metal or structural components adhered with aggressive pressure sensitive adhesive systems—available with and without polyester carrier.

They meet a wide class of industrial standards, including flame and smoke resistance (UL, FAR, ASTM, and FMVSS). They have low compression set grades, and high coefficient of friction for anti-slip applications. *Specific product details available via individual Technical Data Sheets. See all products listed on next page.*



CUSTOMIZABLE PRODUCT CONFIGURATIONS

Soundfoam C sealing products are offered in sheets or rolls in thickness from 1/32" to 3", or as flat custom cut parts. Soundfoam C sealing products can be laminated with films, facings, or foils to create unique composite configurations.

THE SOUNDCOAT PROMISE

We have one goal: to enhance the customer experience by providing world-class products manufactured under ISO 9001: 2015 and AS9100:2016 standards in one of our modern manufacturing facilities strategically located on each coast.

All materials are tested and qualified in our acoustics and materials testing laboratory to ensure consistent quality and performance.

Soundcoat products are supplied, tested, and produced to your specifications.

ISO 9001:2015 registered



ITAR compliant



AS9100:2016 registered

PPAP



Clean room manufacturing



FAI

TYPICAL MARKET APPLICATIONS

	CSB	CSD	CSU	CSZI
Aerospace				
Aviation	X	X	X	X
Trucks	X	X	X	X
Buses	X	X	X	X
Off-Highway & Specialty	X	X	X	X
Automation Equipment	X	X	X	X
Compressed Air	X	X	X	X
HVAC OEM	X	X	X	X
Off-Grid Power Gen	X	X	X	X
Data Centers	X	X	X	X
Semiconductor OEM	X	X	X	X
Energy Storage & Charging	X	X	X	X
Commercial Construction	X	X	X	X
Medical OEM & Devices	X	X	X	X

Visit [soundcoat.com](https://www.soundcoat.com) to see our complete line of absorption, barrier, damping, sealing, and thermal materials, and to download specific product technical data sheets.

For further information on meeting specific requirements and for optimum product configuration, contact our Technical Support Department at 1-800-394-8913.

The information contained herein is based on laboratory test data developed by or for Soundcoat and is believed to be reliable, but its accuracy or completeness is not guaranteed. The buyer must test products to determine suitability for specific application before use. Only use a Soundcoat product after thoroughly consulting instructions on the data sheet for the specific product. SOUNDSCOAT DISCLAIMS ANY RESPONSIBILITY FOR 1) WARRANTIES OF FITNESS AND PURPOSE, 2) VERBAL RECOMMENDATIONS, 3) CONSEQUENTIAL DAMAGES FROM USE, AND 4) VIOLATION OF ANY PATENTS OR TRADEMARKS HELD BY OTHERS.