



MATTE FILM



PRODUCT DESCRIPTION

Matte film facings can be applied to many of Soundcoat's Soundfoam or Soundfiber products. The facing provides a rugged and aesthetically pleasing appearance, as well as improving the low frequency absorption of the material. Matte Film shown on Soundfoam M.

TYPICAL APPLICATIONS

- Trucks, buses, construction, mining, agriculture, military transport, and emergency vehicles
- Gensets, conveying systems, HVAC, compressed air
- Semiconductors, telecommunications equipment, EV charging stations and battery storage
- Industrial building spaces
- Medical equipment

PRODUCT CONFIGURATIONS

- Compatible products:
 - Soundfoam O
 - Soundfoam M
 - Soundfiber AF UL
- Can be die cut into custom parts, applied to sheets, and can be rolled

MARKETS



PHYSICAL PROPERTIES

Material Type	Polyurethane
Color	Black, Grey, White, Bone
Weight	.0157 lb/ft ²
Thickness	0.0025" (other thicknesses available)
Operating Temperature	-43°C (-45°F) to 110°C (230°F)
Tensile Strength	9000 PSI
Elongation	375%
Flame Resistance	Application dependent: Listed as HF-1 on Soundfoam O MVSS-302 on Soundfoam M and most other foams

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.

Visit soundcoat.com to see our complete line of absorption, barrier, damping, sealing, and thermal materials.

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

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