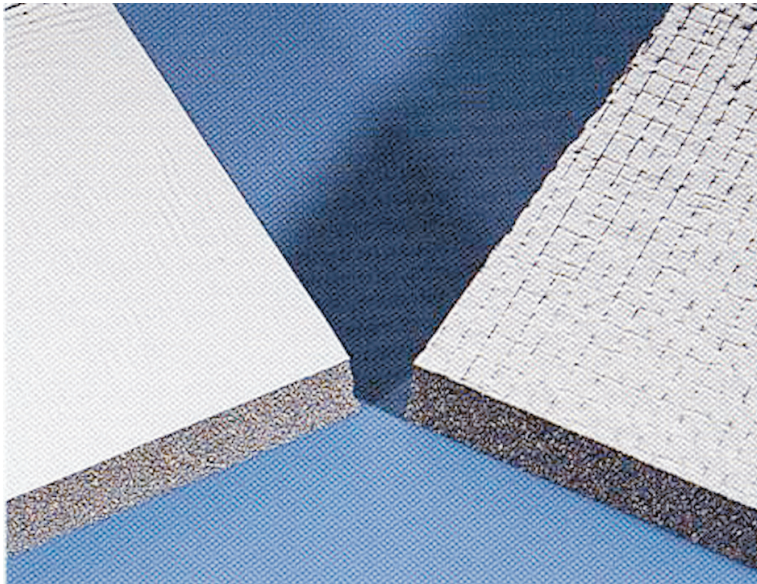


COMPOSITE FOAM

MODEL: FMP



Acoustic Composite Foams are used in environments hostile to an unprotected foam. They are an open-celled polyester foam with an added aluminized mylar facing, laminated to one side. This facing reflects light and heat and keeps dirt, dust and grease from blocking the absorptive surface of the foam. These films also offer abrasion resistance, are easily wiped clean, and seams may be taped for a finished appearance.

Composite Foam is especially effective in dirty, greasy, industrial environments.

FREQUENCY (Hz)	125	250	500	1K	2K	4K	NRC
Acoustic Composites	▼	▼	▼	▼	▼	▼	▼
FMP-1	.20	.42	.90	.92	.80	.84	.76
FMP-2	.15	.31	.73	1.04	1.08	1.12	.80
FMP-4	.32	.93	1.43	1.33	1.29	1.12	1.25

APPLICATIONS

- Industrial Noise Control
- Machine Enclosures
- Internal Facing for Steel Cabinets

FEATURES

- Lightweight
- Superior resistance to fluid ingress
- Enhanced low frequency absorption characteristics
- Low Density
- Provides high degrees of acoustic performance while having the additional benefit of being oilproof, waterproof and dustproof



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