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## TECHNICAL SHEET

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### Acoustic panels " MELAMINE FOAM "

Melamine foam is a grey colored, lightweight, high temperature resistant, open cell foam manufactured from melamine resin, combines excellent thermal properties, with good sound absorption capabilities to create a versatile fiber free product which can be applied in situations which may prohibit the use of urethane foams or fiberglass.

This fire retardant foam meets the flame spread, smoke density and fuel contribution requirements necessary to comply with Class-I building code regulations.

The thermal and acoustical performance characteristics of this flexible, low density foam make an ideal product for in-plant application.

Color :	Grey
Density:	0.6 lb/ft <sup>3</sup> (9.5Kg/m <sup>3</sup> ) ASTM D3574-86 test A
Flammability:	ASTM E84 Class 1
Standard sizes:	24 in x 48 in ▪ 48 in x 48 in ▪ 48 in x 96 in
Standard thickness:	¼ in to 18 in ( 6 mm to 450 mm )