

M2C Carbon

Description

M2C Carbon is our solution to combine structural born damping with an easy applicable apply method. M2C Carbon meets the need to create a higher comfort level on board without any fire or health risks.



Less weight
More possibilities

Weight reduction

This anti drumming paste has one of the lowest densities in the market. As a result the added weight is reduced to the minimum.

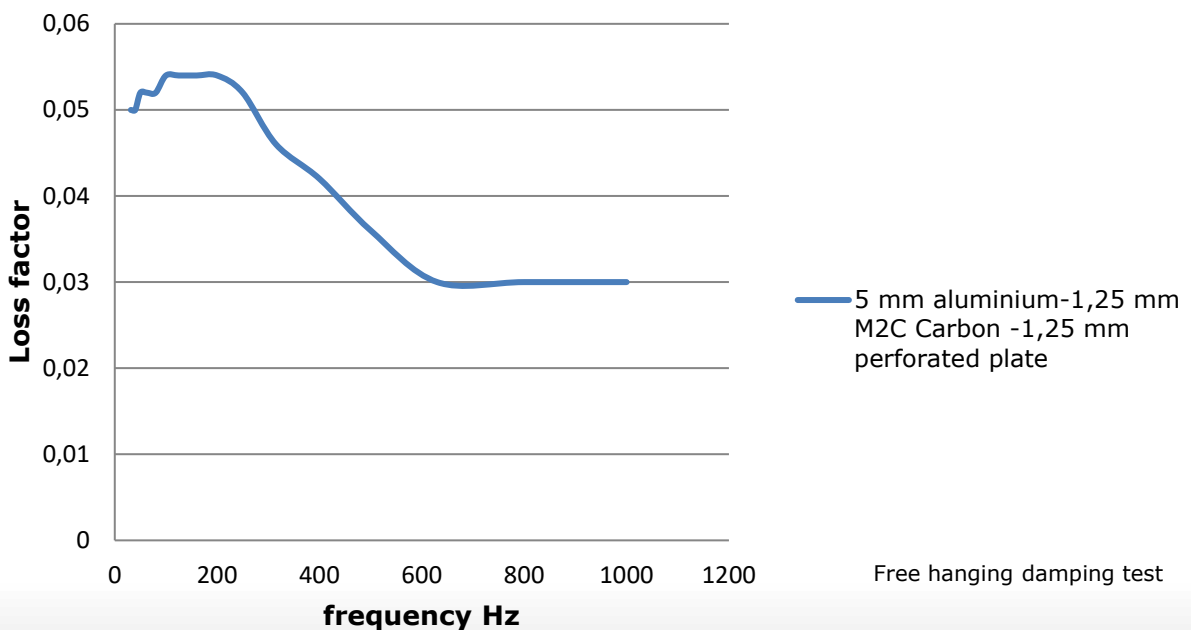


Less noise
More comfort

High damping

The acoustical performance is visualised in the chart below. A monolithic counter sheet can be used as well. This will not influence the performance.

Loss factor M2C Carbon





Less Work
More results

Quick and Easy

In comparison to most anti drumming systems, which are 2-component products, application of M2C Carbon is faster. Advise is to apply M2C Carbon with a spatula. After opening the bucket, M2C Carbon starts curing after 15 minutes. Processing temperature lies between +5 and 40 degrees.



Less vibrations
More layers

Material

M2C Carbon is an almost pure MS polymer. Therefore it contains almost non-flammable particles only.

M2C Carbon properties

Material colour	Carbon
Dimension	Buckets of 16 litres
Applying	With counter sheet in ratio 4:1:1
Test results	Test results are available on request
Environment	M.S.D.S. on request available
Coating	Painting is possible
Weight	1,41 kg/m ² per mm thickness
Shelf life	1 year after production (on bucket)
Certificate	IMO certificated (on request available)



Less products –
More applications

Applications

- ceilings
- walls
- air ducts
- glue