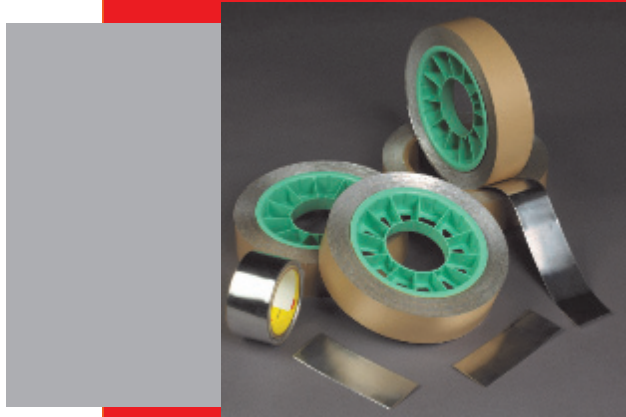


3M™ VIBRATION CONTROL SYSTEMS

DESCRIPTION:

3M Vibration Control Systems reduce the resonant frequency of metal and composite panels, thus reducing vibration and structure-born noise.



VALUE OPPORTUNITY

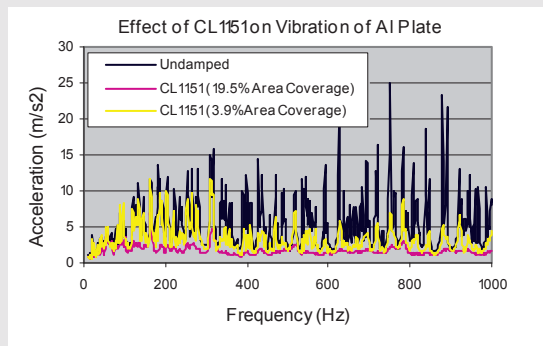
- Unique construction of pressure sensitive viscoelastic polymer and an aluminum foil backing converts vibration to negligible heat.

TECHNICAL BENEFITS

- Pressure sensitive adhesive assists installation.
- Usable temperature range is -25° to 175°F (-32° to 80°C).
- Wear and tear on parts may be decreased.
- Risk of parts loosening may be reduced.
- Need for stiffeners may be eliminated.
- Products can effectively damp with as little as 10% coverage.

ADDITIONAL INFORMATION

- Light weight (0.17 lbs/sq.ft.) products provide effective damping to vehicle with minimal added mass.
- Overall thickness of 0.015 inch (0.38 mm) makes it useful for low profile applications.
- Easy release liner provides for convenient die-cutting.
- Products demonstrate excellent adhesion to steel (60 oz./in width, 72N/100mm).



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