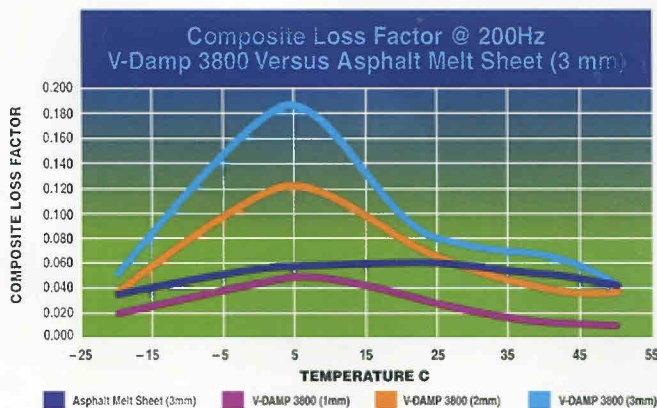


From rapid transit rail cars to the kitchen sink, V-Damp™ offers you sound solutions.

Rattle-rattle. Creeek. Rumble-rumble. When your products are in place and being used, noise and vibration can reduce perceptions of product value and overall quality.

Ssssh...listen up!



V-Damp™ Sound Deadeners help to dissipate structure-borne vibrational energy and reduce air-borne noise. In fact, leading manufacturers of automobiles and trucks —

marine vessels, elevator cabs, stainless steel sinks and rapid transit cars — are learning that V-Damp Sound Deadeners actually enhance their products and improve their performance in the marketplace.

V-Damp is a range of viscoelastic, sprayable liquid vibration dampers that are very cost-effective in situations where vibrational resonance conditions of metal are a problem. Compared to melt sheet pad systems, the benefits of V-Damp come out loud and clear.

First, since V-Damp Sound Deadeners are liquids that can be applied via spray, brush or towel, there's no need to inventory or incur the expense of pads in multiple sizes and shapes. Secondly, V-Damp comes out way ahead of pads in the important areas of cost and weight of material required to do the job.

Talk to a Daubert Chemical Company Representative about how V-Damp Sound Deadeners can add value to your product. Once you do, you'll soon discover benefits that are **simply unheard of.**

V-DAMP
SOUND DEADENERS

DAUBERT
CHEMICAL COMPANY, INC.

4700 S. Central Ave. • Chicago, IL 60638
Contact 1-800-688-0459 or 708-496-7350 Fax: 708-496-7367
or visit our website at www.daubertchemical.com
Our e-mail is dauchem@daubert.com