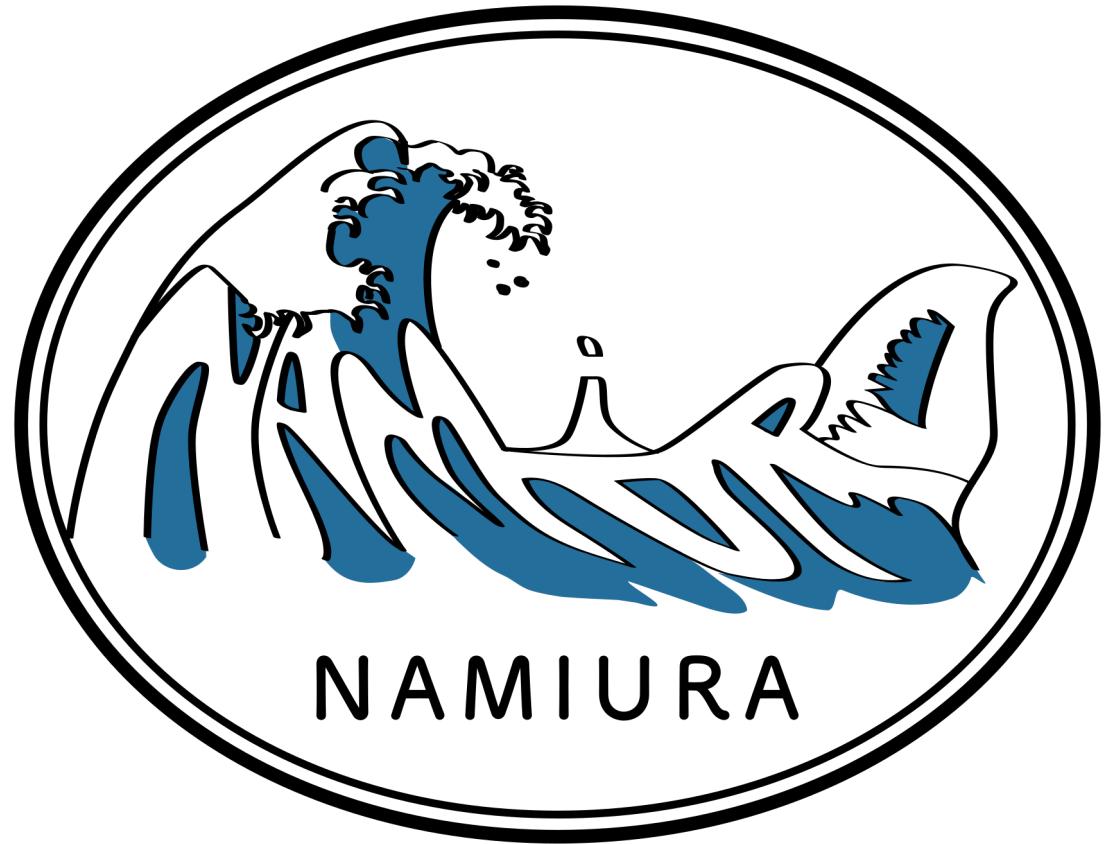


NAMIURA™

Product Catalog



Primary Business Partners

[Bankers]

Sumitomo Mitsui Banking Corporation (Fuchu Branch)

The Yamanashi Chuo Bank, Ltd.(Hino Branch)

RAKUTEN BANK, LTD. (HEAD OFFICE)

NETIS (New Technology Information System, MLIT) Approved and Registered

"NAMIURA™" is a patented liquid-based anti-vibration technology developed by Tainotai Co., Ltd.

[Major Clients]

GREEN CROSS Co., Ltd. / GT international Ltd / WATANABE SEIKOSHA CO.,LTD.

ICHIOKA.Co.,Ltd. / TOWASHIKI co., Ltd. / ホクショードモ株式会社 / 株式会社アル

有限公司ブレイントラスト / レジットメディカル株式会社 / アキレスコアテック株式会社

昭和総業株式会社 / 株式会社狩野久二商店 / 有限公司シートリム / 株式会社テクノ庄内

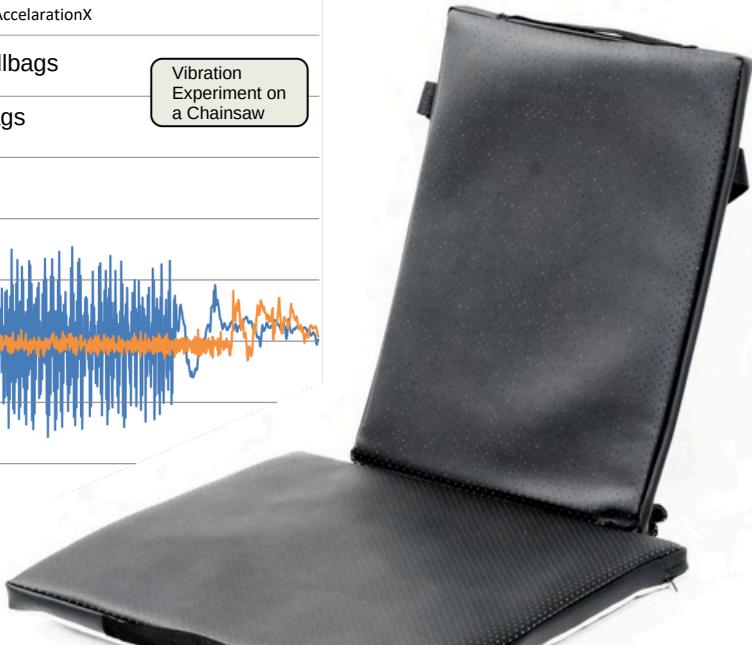
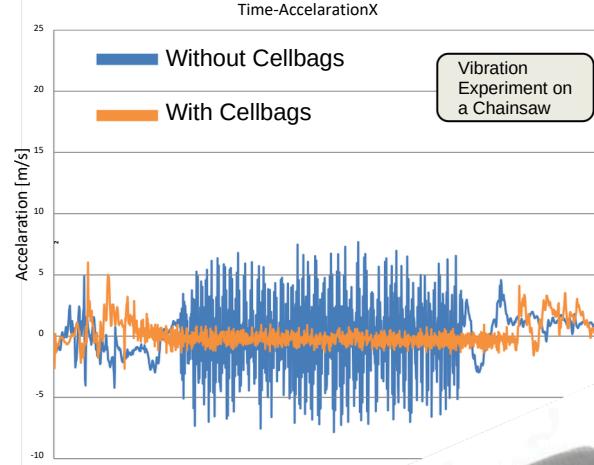
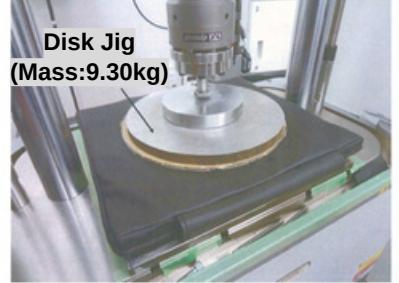
Tainotai Co., Ltd.

The Human Requirement: 30 dB of Vibration Damping.

Vibration is similar to sound. The human perception of stimulus intensity is logarithmic. For instance, even when vibration energy is reduced to just 1/100th of the original, the reduction is only perceived by the body as about half. This is the challenge of vibration reduction technology. However, if vibration energy can be reduced to 1/1000th, nearly everyone will perceive the difference.

That is the meaning of 30 dB.

Cellbags™, utilizing the Liquid Anti-Vibration™ technology "NAMIURA™", effectively reduces vibration energy.



Delivering superior performance at diverse sites, from construction areas to your home.

NAMIURA™



- ◆Lightweight design reduces vibration energy by 1/10 to 1/100.
- ◆A convenient, compact, and portable model for highway buses and more!



	Size (mm)	Weight	Material	Color	Country of Origin	Patent No.
Back	360×250×35	1.1kg	Outer Fabric: Highly Breathable Moquette Underside: Nubuck-style Anti-slip Finish	Black	Japan	Patent No.6923775
Seat	250×360×35					

Cellbags™ STD

Cellbags™ STD-F Antifreeze Type



◆Reduces Vibration Energy by 1/10 to 1/100.

◆Ideal for Professional Drivers! ◆Easy-to-clean PVC material, even when soiled.

◆Includes a belt to prevent slipping/shifting.

◆Antifreeze Type: Usable down to -35°C(-31°F), with numerous sales records for snow removal vehicles.



	Size (mm)	Weight	Material	Color	Country of Origin	Patent No.
Back	380×300×30	2.6kg	Outer Fabric: Perforated PVC Underside: Anti-slip Finish	Black	Japan	Patent No.6923775
Seat	420×380×30					

NAMIURA™ II

- ◆Reduces Vibration Energy by approximately 1/100 to 1/1000.
- ◆The Solution for Back Pain!



	Size (mm)	Weight	Material	Color	Country of Origin	Patent No.
Back	410×380×50	1.7kg	Outer Fabric: Mesh Fabric Underside: Nubuck-style Anti-slip Finish	Black	Japan	Patent No.6923775
Seat	410×380×30					

Precautions for Use

- This product contains Cellbags(vibration isolation cells) designed to block vibration. Please handle the product with care, paying attention to the following points:
- Do not use this product for any purpose other than as a vibration isolation seat. •Do not strike or pierce the product with sharp objects. Impact may cause the internal film to tear. •Absolutely do not use near electrical circuits. •Strictly prohibit placement in cold climates or leaving outdoors. Do not allow the product to freeze (Excludes the Antifreeze Type).