



MARINE & RV COMBO KITS

Reduce Noise & Heat

- » Engine Compartments
- » Doghouse Covers
- » Generator Housings
- » Moisture, Saltwater & UV Resistant
- » Thermal Resistance +350°F
- » Self-Adhesive Installation



Marine Applications



ENGINE COVERS



BEHIND SPEAKERS



ALL PURPOSE

Dynamt Xtreme and DynaCore used together can greatly reduce engine noise and heat, creating a more friendly sound environment.

Entertainment systems aboard yachts and motorboats can create migrated noise the other side of a panel or through enclosed chambers.

The Marine Kit is very efficient at reducing conducted noise or drone from an engine and generator rooms that can vibrate and travel to other areas.

RV Applications



GENERATOR HOUSING



DOGHOUSE COVERS



ALL PURPOSE

Dynamt Xtreme and DynaCore used together can greatly reduce the drone of an onboard generator housing or enclosure.

Dynamt Xtreme and DynaCore used together is the ultimate package for reducing noise and heat from your RV doghouse cover and firewall.

The Marine Kit tackles structure-borne and vibrational noise, and also attenuates air-borne noise and heat. Great together!



MARINE/RV THERMO-ACOUSTIC SERIES

MARINE-RV



Dynamat® Marine/RV Combo Kits

Marine and RV noise can be extremely annoying and reduce the enjoyment of any voyage. Dynamat soundproofing products can efficiently reduce noise and heat at the source. Some of the many applications include: engine covers, generator housings, RV doghouse covers, wave slap noise reduction, thruster noise reduction, noise migration into cabin or deck areas from the hull, floors and other structures.



Combo Kit Contains: 24 Sq.Ft. Total + Roller

12 Sq.Ft.
Dynamat® Xtreme®
(3 Sheets 18"x32" each)
Vibrational Damping Material

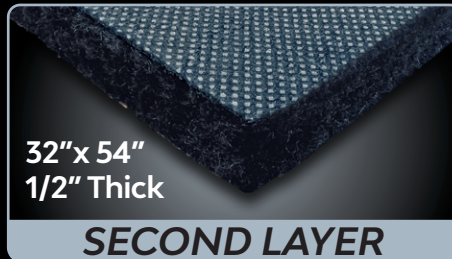


18"x 32"
1/16" Thick

FIRST LAYER

Dynamat Xtreme is a proprietary, light-weight, butyl core and aluminum constrained-layer vibrational damper. Dynamat Xtreme conforms and fuses easily to hard substrates.

12 Sq.ft.
DynaCore™
(1 Sheet 32"x54")
Black Thermo-Acoustic Fiber



32"x 54"
1/2" Thick

SECOND LAYER

DynaCore offer the unique structure needed to absorb heat and dissipate sound waves. In addition to its excellent sound properties, it is light-weight, flexible, compressible, and thermally insulating.

Bonus
Roller Tool
Dynamat Pro Roller



2" Wide

BONUS ROLLER

Dynamat Professional Heavy Duty Dynaroller. The 2" (50mm) wide solid rubber roller is best for complex applications.



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