



Silent Running Marine Coating™ (SR 1000)

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What is SR 1000?

SR 1000 is a high performance coating specifically designed to eliminate unwanted sound and vibration in the marine environment. SR 1000 works by converting noise energy and vibrations into a low grade heat which is then dissipated throughout the applied surface.

SR 1000 is U.S. Coast Guard, European Type and Lloyd's Registry approved.

General Properties: SR 1000 is water-based, non-toxic and VOC compliant. There are no harsh smells and, before curing, cleans up with water.

Adhesion: SR 1000 is designed as a "permanent" coating. The product has excellent adhesion to all metal, fiberglass, wood and most plastic surfaces. Proprietary components are added as "adhesion promoters" to help ensure its permanent adhesion. Adhesion is not affected by harsh cold or extreme heat. SR 1000 can withstand temperatures from -30°F up to 250°F.

Durability: Although SR 1000 dries to a hard surface, it retains excellent elongation. SR 1000 will not chip or crack with any expanding, flexing or bending of the substrate. SR 1000 cures virtually waterproof and is extremely resistant to gas, oil and most chemicals.

Flammability: SR 1000 is non-flammable. Should the product come into contact with flame, it is self-extinguishing.

Safety: Because of its water-based formula, SR 1000 meets or exceeds all environmental standards and is 100% non-toxic.

Application: SR 1000 applies faster and easier and penetrates where other traditional methods of damping cannot.

Clean Up: Spills and mistakes are easily taken care of with soap and water.