SFC

High-capacity marine exhaust mount for loads from 5,950 to 7,500 lb, with fail-safe mechanical restraint and integrated thermal insulation.



The **SFC AMC-MECANOCAUCHO® marine exhaust mounts** are designed to provide **elastic support for heavy exhaust systems**, with load capacities ranging from **5,950 to 7,500 lb**.

Their robust design accommodates **high static and dynamic loads** while reducing the transmission of **vibration and structure-borne noise** to the vessel structure. An integrated **fail-safe device** provides mechanical restraint against tensile loads and the dynamic forces encountered in marine service.

SFC mounts also incorporate a **thermal insulation plate** designed to limit heat transfer between the exhaust pipe and the mount. Their design accommodates movements associated with **thermal expansion and contraction** of the exhaust system.

Thanks to their **high load capacity, mechanical safety, and corrosion resistance**, SFC mounts are particularly suitable for **exhaust systems of high-power marine engines and generator sets**.

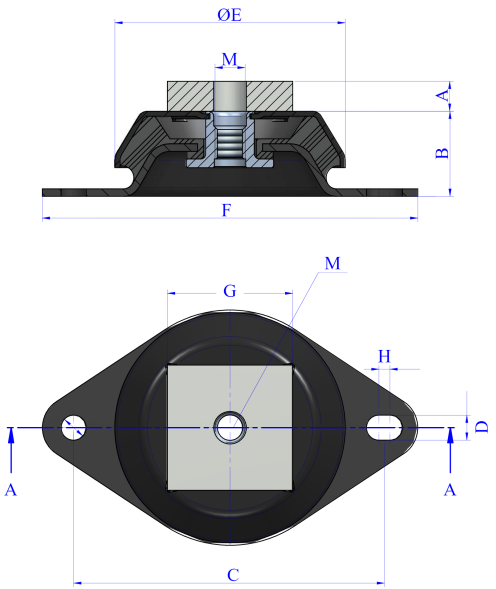
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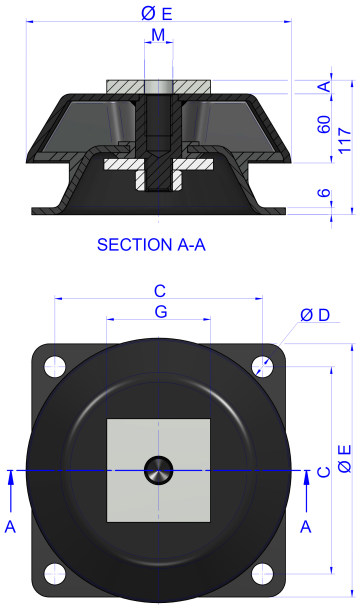
Drawings

TYPE A / TYPE B

TYPE A



TYPE B

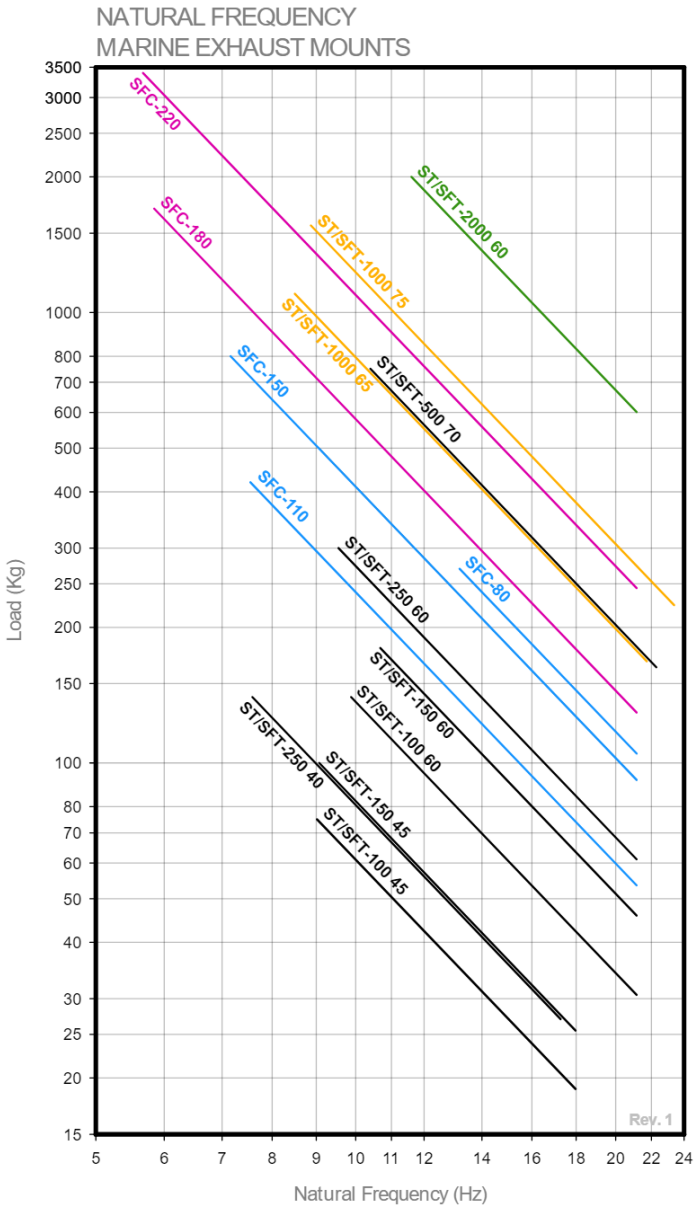


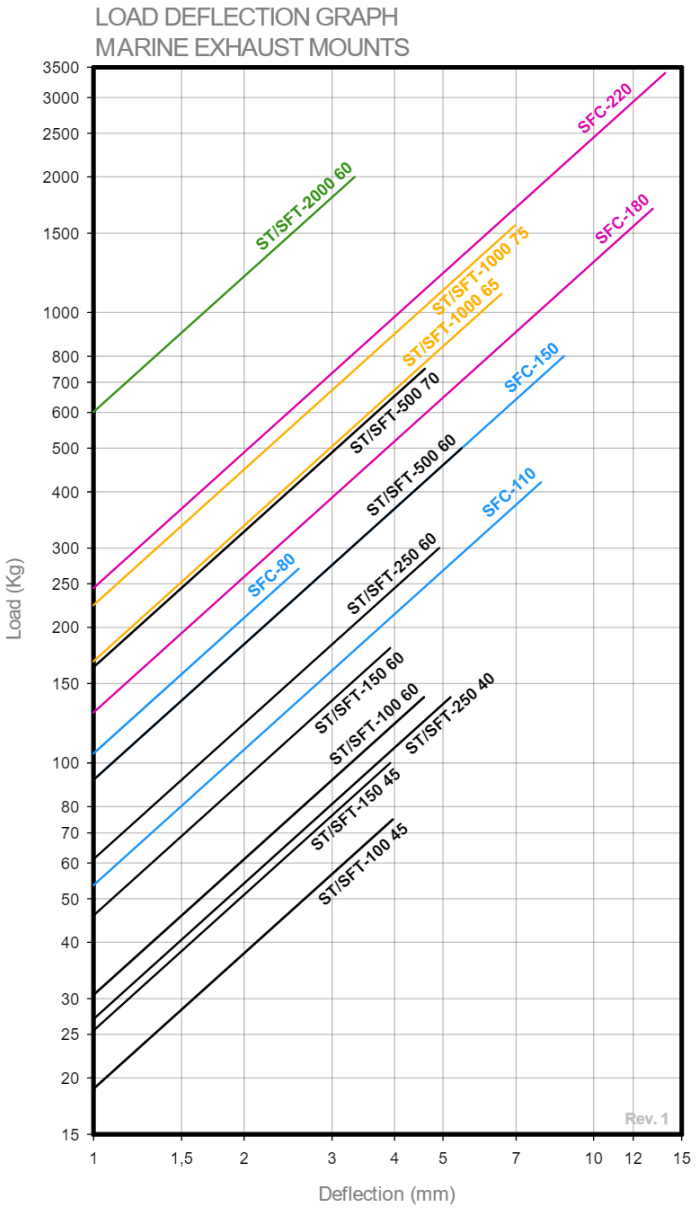
Type	Code	Descrip.	Max. Load(lbs)	A(in)	Shore	B(in)	C(in)	D(in)	E(in)	F(in)	G(in)	H(in)	M
TYPE A	709301	SFC-80	595	0.47	60 Sh	1.34	4.85	0.39	3.62	5.91	1.97	0.17	M12
	709305	SFC-110	926	0.47	60 Sh	1.61	5.63	0.51	4.17	6.89	1.97	0.24	M12
	709311	SFC-150	1763	0.47	60 Sh	2.11	7.17	0.57	6.14	8.58	3.54	0.24	M16
TYPE B	709312	SFC-180	3747	0.47	60 Sh	2.17	5.91	0.55	7.32	7.13	3.54	-	M20
	709315	SFC-220	7494	0.47	60 Sh	4.13	7.09	0.75	9.06	8.66	3.54	-	M24

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Elastic properties





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Technical characteristics

Their particular design support ducts and provide a lateral stability. There are 4 different models to suit hanging loads from 270Kg to 3400Kg.

All the **SFC Marine Exhaust mounts** are equipped with interlocking metal parts to withstand to high compression and traction loads. This failsafe feature provides an extra safety for the application. They also incorporate a thermal insulation plate to prevent the compound to be exposed to high temperatures that may put in risk the thermostability of the elastic compound.

Advantages

Easy installation

This mount requires no major modifications to the structure for installation.

Mount offering high stability

Suspensions built with this mount barely move, thanks to a geometry designed to control the movement of the suspended element.

High robustness in dynamic applications for improved durability

These mounts offer enhanced robustness and are designed to withstand extreme load peaks. They are especially recommended when good durability is required in demanding applications.

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