Anti-rebound washer

Corrosion-resistant safety washer designed to limit rebound movement, protect the elastomer and provide mechanical retention of the equipment.

The **AMC-MECANOCAUCHO® anti-rebound washer** is designed to complement vibration isolators in applications subjected to **vertical movement, shocks or high dynamic loads**.

Positioned to limit the movement of the isolator under tensile loads, it acts as a **mechanical anti-rebound safety device**, controlling excessive equipment movement while maintaining the elastic performance of the vibration isolator.

Its **corrosion-resistant treatment** provides effective protection in demanding environmental conditions and contributes to the reliability and durability of the assembly.

The **washer thickness must be selected according to the application**, the vibration isolator used and the allowable displacement. Please contact our technical department to determine the most suitable configuration for your application.

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Drawings

Cabin Mount 75 washer

Type	Code	Ø(in)	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)
Cabin Mount 75 washer	608074	0.63	0.37	2.99	0.65	0.2
	610027	0.79	0.34	2.99	0.81	0.2

Cabin Mount 80 washer

Type	Code	Ø(in)	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)
Cabin Mount 80 washer	606482	0.63	1	3.54	0.71	0.2
	606486	0.79	1	3.54	0.81	0.2

Cabin Mount 85 washer

Type	Code	Ø(in)	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)
Cabin Mount 85 washer	606482	0.63	1	3.54	0.71	0.2
	606486	0.79	1	3.54	0.81	0.2

Cabin Mount 110 washer

Type	Code	Ø(in)	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)
Cabin Mount 110 washer	611167	0.63	1	4.33	0.65	0.2
	606487	0.79	1	4.33	0.81	0.2

Cabin Mount 105 washer

Type	Code	Ø(in)	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)
Cabin Mount 105 washer	611167	0.63	1	4.33	0.65	0.2
	606487	0.79	1	4.33	0.81	0.2

Cabin Mount 130 washer

Type	Code	Ø(in)	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)
Cabin Mount 130 washer	610255	0.79	1	4.72	0.81	0.2

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Technical characteristics

Washers should be used, if the rubber surface is not covered with the contact surface

Advantages

Easy installation

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

High protection against weathering and chemical contamination

The bell housing protects the rubber from ozone and UV radiation, while also preventing contact with diesel, oils, or other chemicals that could damage it.

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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