CB Washer

ZnNi-coated steel washer designed to provide mechanical retention for CB Vibration Isolators, limit excessive movement and maintain the fail-safe function under high dynamic loads.



The **AMC-MECANOCAUCHO® CB Washer** is specifically designed for use with **CB Vibration Isolators**, installed in pairs on either side of the chassis or structure to be isolated.

Manufactured from **ZnNi-coated steel**, it provides **excellent corrosion resistance** and contributes to the **mechanical retention of the vibration isolator** when subjected to high loads.

Together with the through-bolt and CB Vibration Isolators, the washer forms part of the **multidirectional snubbing system**, helping to **limit excessive movement** and maintain the **fail-safe function** under shocks, accelerations and high dynamic loads.

Its robust design makes it an essential component of the CB isolation system for **mobile machinery, cabs, off-highway equipment and other applications subjected to demanding dynamic conditions**.

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Document generated on 16/11/2026.

Drawings

CB 40 WASHER

Type	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)	Code
CB 40 WASHER	0.04	1.5	0.33	0.08	610053

CB 60 WASHER

Type	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)	Code
CB 60 WASHER	0.28	2.6	0.65	0.2	606130

CB 65 WASHER

Type	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)	Code
CB 65 WASHER	0.31	2.64	0.73	0.2	706004

CB 76 WASHER

Type	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)	Code
CB 76 WASHER	0.39	2.99	0.65	0.2	608074

CB 80 WASHER

Type	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)	Code
CB 80 WASHER	0.39	2.99	0.65	0.2	608074

CB 110 WASHER

Type	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)	Code
CB 110 WASHER	1	4.33	0.91	0.2	610192

CB 125 WASHER

Type	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)	Code
CB 125 WASHER	3	5.71	0.96	0.39	608529

CB 130 WASHER

Type	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)	Code
CB 130 WASHER	3	5.71	1.2	0.39	608278

CB 150 WASHER

Type	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)	Code
CB 150 WASHER	3	5.71	1.2	0.39	608278

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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 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.

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.

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