

Compression Limiter Washer

Corrosion-resistant steel washer designed to distribute the load, control elastomer compression and increase the service life of the cab mount.



The **AMC-MECANOCAUCHO® compression limiter washer** is designed to be integrated into **cab mounts** in order to control the compressive loads applied to the elastomer.

It provides a more uniform **load distribution**, helping to prevent excessive compression of the elastomer and to maintain the **vibration isolation performance** of the vibration isolator over time.

Its **corrosion-resistant steel construction** makes it suitable for mobile equipment and demanding operating environments.

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 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 120 washer

Type	Code	Ø(in)	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)
Cabin Mount 120 washer	610255	0.79	1	4.72	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 120 washer

Type	Code	Ø(in)	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)
Cabin Mount 120 washer	610249	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

Technical characteristics

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