

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 anti-vibration mounts in applications subjected to **vertical movements, shocks or high dynamic loads**.

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

Its **corrosion-resistant treatment** provides good 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 anti-vibration mount used and the allowable displacement. Please contact our technical department to determine the most suitable configuration for your application.

Drawings

Cabin Mount 75 washer

Type	Code	Ø(mm)	Weight(gr)	Ø ext.(mm)	Ø int.(mm)	Thickness(mm)
Cabin Mount 75 washer	608074	16	170	76	16,5	5
	610027	20	155	76	20,5	5

Cabin Mount 80 washer

Type	Code	Ø(mm)	Weight(gr)	Ø ext.(mm)	Ø int.(mm)	Thickness(mm)
Cabin Mount 80 washer	606482	16	237	90	18	5
	606486	20	236	90	20,5	5

Cabin Mount 85 washer

Type	Code	Ø(mm)	Weight(gr)	Ø ext.(mm)	Ø int.(mm)	Thickness(mm)
Cabin Mount 85 washer	606482	16	237	90	18	5
	606486	20	236	90	20,5	5

Cabin Mount 110 washer

Type	Code	Ø(mm)	Weight(gr)	Ø ext.(mm)	Ø int.(mm)	Thickness(mm)
Cabin Mount 110 washer	611167	16	356	110	16,5	5
	606487	20	361	110	20,5	5

Cabin Mount 105 washer

Type	Code	Ø(mm)	Weight(gr)	Ø ext.(mm)	Ø int.(mm)	Thickness(mm)
Cabin Mount 105 washer	611167	16	356	110	16,5	5
	606487	20	361	110	20,5	5

Cabin Mount 130 washer

Type	Code	Ø(mm)	Weight(gr)	Ø ext.(mm)	Ø int.(mm)	Thickness(mm)
Cabin Mount 130 washer	610255	20	358	120	20,5	5

Technical characteristics

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