

TFS Washer

Zinc-plated steel safety washer for TFS vibration isolators, designed to provide mechanical retention and maintain the fail-safe configuration under high dynamic loads.



The **AMC-MECANOCAUCHO® TFS washer** is specifically designed to complete the installation of **TFS vibration isolators** and provide secure **mechanical retention of the equipment**.

Combined with the elastomer elements of the TFS vibration isolator, it creates a **fail-safe configuration**, limiting excessive movement in tension and compression under shocks, overloads, or high dynamic loads.

Its geometry allows the elastomer to deform as required for effective **vibration isolation**, while providing a **mechanical safety stop** when movement reaches the designed limits.

Manufactured from **zinc-plated steel**, the washer provides high corrosion resistance and excellent durability for mobile and industrial applications operating under demanding conditions.

Drawings

TFS 25

Type	Weight(lbs)	Ø ext.(in)	Ø int.(in)	Thickness(in)	Code
TFS 25	0.02	1.11	0.41	0.08	606185

Technical characteristics

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