TW
The multi-purpose solution

The ingeniously shaped rubber body of the TW demonstrates its strengths wherever tensile and axial loads are involved. A further development of the popular TN, it is a multi-purpose solution. The principle behind its success: flexible in the vertical – and therefore stable in the horizontal.

Other advantages of the product:

- High degree of isolation due to a perfect combination of design engineering and cutting-edge production processes.
- Excellent combination between compression and axial loads due to special rubber cross-section.
- Very high load range from 5 to 4,200 kg.
- Wind and weatherproof: the special anti-corrosion coating (chromium-6 free) protects the TW from harmful environmental factors equips it for use in wet areas.
- Ideal for stationary and mobile applications due to non-release protection (up to 6 g).
- Cleaning up: the curved dome of the top part provides protection against oil and lubricants.

The TW isolates vibrations and sound for:

- Generators / diesel engines
- Combustion engines
- Compressors
- Industrial and ship generator units
- Air conditioning systems
- Fans
- Blowers
- Grinding mills
**TW 180/220**

**TW 60/70/80/110/150**

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**Technical data:**

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**BLUE Line** (soft) **GREEN Line** (medium) **RED Line** (hard) **WHITE Line** (very hard)
Load diagram

TW 60

TW 70

TW 80

TW 110

TW 150

TW 180

TW 220

BLUE Line (soft) GREEN Line (medium) RED Line (hard) WHITE Line (very hard)