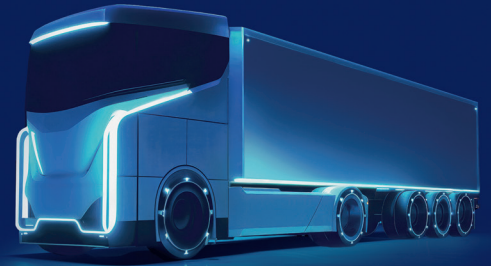


Movement reimagined



When engine movements, torsional forces and vibrations become a challenge, the asymmetrical twin bellows decoupling element ensures high system reliability. Its special design reduces dynamic stress and helps to ensure a long service life for the exhaust system.

Reducing stress

The highly formed asymmetrical twin bellows enables a particularly high capacity to absorb movement and torsion. This reduces stress in the exhaust system.

Mastering vibrations

The asymmetrical design dampens critical natural frequencies up to the 4th order and increases resilience to engine-induced vibrations.

Extending service life

The soft liner reduces the load on the bellows and ensures high durability even under movement and torsional loads.

Tailor-made solutions. Reliable in series production.

Flexible adaptable sizes and customised connection solutions ensure optimal integration into your exhaust system. As an experienced development partner, we reliably bring customer-specific concepts into series production – on request also as a complete pipe assembly for minimal integration effort.

