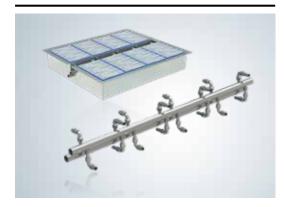
PRODUCT OVERVIEW AUTOMOTIVE COMPONENTS FOR NEW MOBILITY



Accumulator

- Energy storage/recovery
- Volume compensation
- Pressure pulsation damping
- High standard of technical cleanliness
- Compact design
- Maintenance-free
- Stable product characteristics over lifetime



Battery Cooling Pipe

- Fully integrated cooling pipe solutions for battery packs
- Very compact design with wall thicknesses from 0.5 to 0.2 mm
- (plastic >1.5 mm)
- Lightweight construction
- High temperature resistance
- Securely fire-resistant up to 900 °C



Battery Degassing Pipes

- Pipes for the controlled degassing of batteries within seconds
- Temperature-resistant up to 900 °C
- · Enhanced accident safety
- · High geometric adaptability
- For all cell types, high and low voltage



Applications for fuel cells, H₂, CO₂, cooling and other media

- High degree of safety: designed for pressures of up to 200 bar; burst pressure testing over 500 bar
- Leaktight by metal-sealing
- High geometric adaptability
- Complete portfolio of hydrogen-resistant stainless steels already available (resistant to hydrogen embrittlement)

