

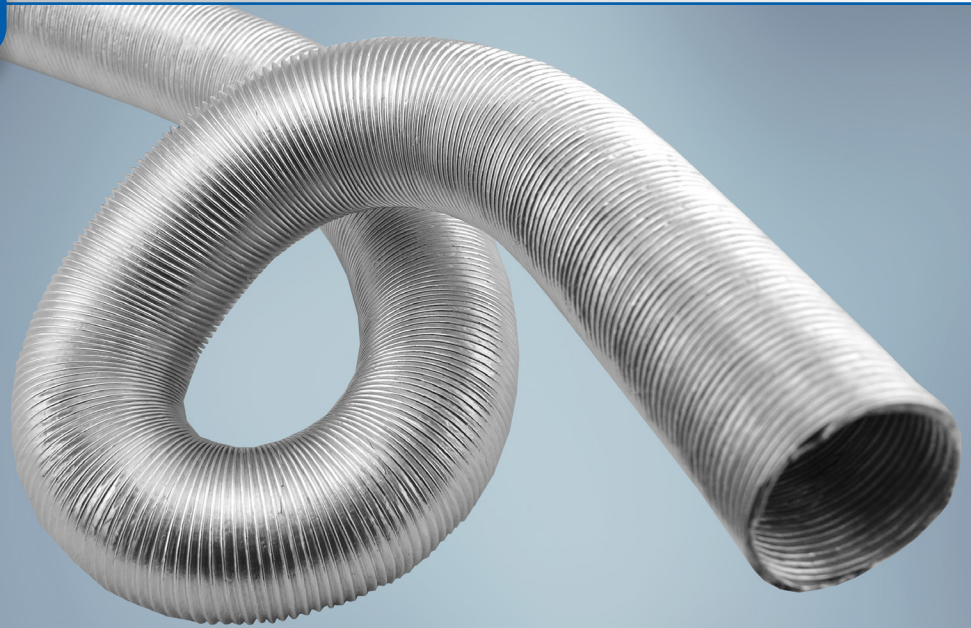
## Product Highlights

- Operating temperature up to +600°C (+1112°F)
- Underbody durability
- Crush resistant
- Highly flexible corrugated design
- Maintains shape and circular profile when bent
- Easy to install with crimpable ends
- Tubular and slit forms
- Customizable
- Fray & Fluid resistant

## Typical Applications

- Exhaust pipes
- EGR systems
- Downpipes
- Turbo systems

Our manufacturing sites are certified ISO 9001, IATF 16949, or AS/EN 9100, ISO 14001 and ISO 45001 (Selected Sites)



**Clevaflex® A-A** is a reflective corrugated tube designed to provide thermal protection for components in high temperature environments. Its multi-ply construction of aluminum layers allows for good insulation to components requiring stable temperatures for optimum performance efficiency.

Clevaflex A-A offers a complete 360° thermal protection for critical components when covering exhaust pipes, EGR tubes, down tubes or ducting carrying hot gases or liquids. Clevaflex A-A also helps maintain internal temperatures by reducing heat loss. The raw materials and proprietary manufacturing process used to form this layered product allow Clevaflex A-A to withstand high operating temperatures up to +400°C (+752°F) and excursion temperatures up to +600°C (+1112°F) while also providing durability in the high vibration conditions inherent in automotive applications. The manufacturing process produces a crush resistant and lightweight convoluted sleeve that can be precisely bent and routed without degradation or frayed ends. The highly engineered construction also allows for customization (slits, slots or notches) to increase the ease of installation along with enabling its positioning on the application due to its ability to be crimped at the ends.