



Heating Jackets for Automotive Industry

Heating jackets are effective at heating/insulating exhaust pipes, emission equipment and instruments. Our high manufacturing quality and ability to adapt each heating jacket after design and temperature requests guarantees a homogeneous and safe heating. The heating jackets are easy to mount on and off, for smooth service and maintenance of the heated object.



Applications:

- Emission testing equipment
- Exhaust pipes
- Fuel hoses
- Instruments
- Motortest cells
- Filters
- Gaslines
- Insulating systems for pipes



We also offer heating jackets for ATEX areas.

We offer a wide range of temperature control options from simple thermostat up to PC-controlled PID systems. We can also adjust our jackets to comply with already existing controllers.

- Homogeneous temperature
- Quick installation/removal
- Adjustable design
- Increased process uptime
- High efficiency
- High durability



Technical information:

Operating voltage:	Up to 240 VAC
Ambient temperature:	-30°C ↔ 300°C
Operating temperature:	Up to 550°C
Built in over temp. switch:	40°C ↔ 250°C
Insulation:	6 ↔ 60 mm
IP Code:	Up to IP54