

Overview

Exhaust Gas Recirculation* (EGR) pipes are automotive tubular components that return a portion of the exhaust gas back to the intake system in order to improve environmental performance.

Adoption of EGR pipes is increasing, as automakers aim to improve fuel efficiency and reduce CO2 emissions. We are able to offer a variety of configurations according to the type of engine and to the needs of our customers.

* Exhaust Gas Recirculation (EGR) is a system that recirculates a portion of the exhaust gas back to the combustion chamber in order to lower the maximum temperature of the combustion gas and to reduce NOx emissions.



Features

1. Stainless steel construction provides excellent high-temperature corrosion resistance
2. Flexible (convoluted) configurations also available in order to alleviate risk of deformation due to thermal expansion during assembly
3. Available in a variety of configurations to meet our customers' needs

Primary Applications

EGR pipes for gasoline engines

EGR pipes for diesel engines