

Universal catalytic converter for gasoline 0.7-2.5 - RFC



Product codes:

Reference: KS11

EAN13: -



Product features:

Inlet pipe diameter: 63,5 mm Catalyst application: Gasoline

Cartridge type: Standard

Cartridge material: Metal - type S

Producer: RFC

Total length: 310 mm

Catalyst diameter: 112 mm Engine capacity: 0.7-2.5L Shape of the catalyst: round

Heat shield: Yes

Product attributes:

euro standard: Euro 2, Euro 4, Euro 5

Capacity (cpsi): 400

Product description:

Universal catalytic converter with a thermal shield.

Made of stainless steel S409 with a metal S-type insert with 3 cores for increased performance and durability.

Compatible with gasoline engines and LPG installations. When installed in parallel, it supports engine capacities up to 5 liters.

Features:

- Constant resistance to temperature of 950°C
- Momentary resistance to temperature of 1100°C
- The thermal shield, made of stainless steel S304, serves as a primary component aimed at preventing overheating even under extreme conditions,

such as high ambient temperatures or intensive engine operation.

Depending on the selected configuration, the catalytic converter meets the requirements of European directives:

- EURO 2 Directive 94/12/EC, 96/69/EC for passenger cars, applicable since 1996.
- EURO 4 Directive 98/69/EC, 2002/80/EC for all vehicles, applicable since 2005.
- EURO 5 Directive 2007/715/EC for light passenger and commercial vehicles. Applicable since 2009.

Manufacturer's warranty: 12 months or 50,000 km.