

NEW PRODUCT LAUNCH NISSENS THROTTLE BODY

ENGINE
EFFICIENCY
SYSTEM



Segment Scope

Passenger Cars
Light Commercial Vehicles



Design features

Air/Water circuit coat
With/without vacuum pass
Electric + electric-mechanical



RANGE HIGHLIGHTS

77

Item numbers
in the initial range

280

OE numbers covered
by the range



THE DIFFERENCE



GENUINE NISSENS QUALITY

Designed, manufactured, and tested to the highest standards, ensuring excellent performance, and long, trouble-free operation.



FULL COMPATIBILITY
WITH THE VEHICLE



ENGINE'S LIFE-SPAN
DURABILITY



EXCELLENT ENGINE
& EMISSIONS
PERFORMANCE



EASY INSTALLATION,
GASKETS / O-RINGS
INCLUDED (FIRST FIT)



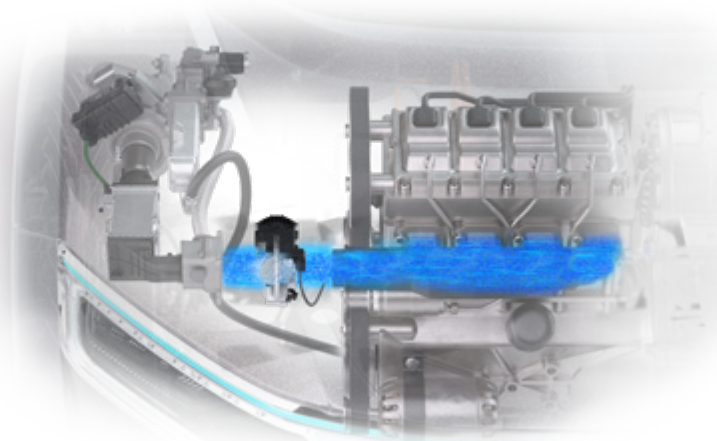
MATCHING
FUEL ECONOMY



COMPLETE
TECHNICAL SUPPORT

THROTTLE BODY FUNDAMENTALS COMPONENT ROLE AND FUNCTION

The throttle body regulates the airflow into the engine, controlling the air reaching the combustion chamber by opening or closing a throttle plate. Adjusting the air-to-fuel ratio affects the engine's performance and fuel efficiency. Furthermore, depending on the engine type, the part plays a significant role in the vehicle's emissions control system, ensuring efficient combustion.



Scan to learn more
from our product presentation,
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Nissens
DELIVERING THE DIFFERENCE