

Automotive Intercooler for Turbocharged Engines

This intercooler cools air compressed by a turbocharger or supercharger, increasing the density of air supplied to the engine. It enhances engine performance through more efficient combustion and increased horsepower.



ADDITIONAL IMAGES



Product Overview

High-Performance Turbocharged Intercooler

This high-performance intercooler is engineered to efficiently cool intake air charge, significantly increasing engine power and throttle response. Featuring a durable, high-density core design, it ensures optimal heat transfer while minimizing pressure drop. Designed for direct fitment, this unit integrates seamlessly with existing vehicle systems, making it an essential upgrade for turbocharged engines.

Compatibility

Compatible Vehicles	FORD FUSION, FORD T [™] é'
Model Years	2013-2015
Engine Type	1.6L I4 TURBO

Technical Specifications

Core Dimensions	658*157 mm
Tank Dimensions	55/55*161 mm

Reference Numbers

Cross Reference Numbers

- NISSENS 56159
- DPI 4401-1530

OEM Reference	BYDG9Z-6K775-B
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