

Turbocharger Intercooler

This intercooler cools air compressed by the turbocharger, increasing its density. Lowering the intake air temperature boosts engine efficiency, resulting in increased power output and improved engine performance.



ADDITIONAL IMAGES



Product Overview

High-Performance Turbocharger Intercooler

This high-performance intercooler is engineered to maximize cooling efficiency for turbocharged engines, significantly reducing intake air temperatures. By cooling the compressed air, it increases air density, allowing for a more efficient combustion process that enhances overall engine horsepower and torque. Designed for durability and optimal heat dissipation, this unit is a critical upgrade for maintaining consistent power delivery under high boost pressures.

Technical Specifications

Core Size	657 x 158 mm
Water/End Tank Size	79.5 x 79.5 x 161 mm

Compatibility

Compatible Model	FORD EDGE 2.0T
Year	2015

Identification

OEM Reference	F2G36K775DA
Nissens Part Number	56246
TS Reference Number	56246