

GTX35 Stainless Steel Turbine Housing

This stainless steel turbine housing is designed for GTX35 series turbochargers. It features a T3 inlet, V-band outlet, and a 0.82 A/R ratio.



ADDITIONAL IMAGES



Product Overview

High-Performance Turbine Housing

The GTX35 stainless steel turbine housing is engineered for demanding high-performance turbocharger applications. Constructed from durable 310 stainless steel, this component offers superior heat resistance and long-term reliability under extreme operating conditions. Its design is optimized to enhance exhaust gas flow, resulting in improved turbocharger response and increased power output for automotive enthusiasts and professionals.

Technical Specifications

Model	GTX35
Part Number	G3520067
Material	310 Stainless Steel
A/R Ratio	0.82

Connection Details

Inlet Flange	T3
Outlet Flange	V-BAND