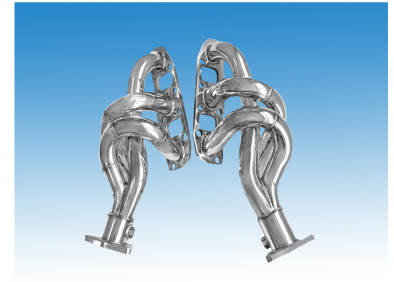
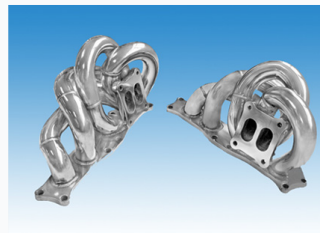
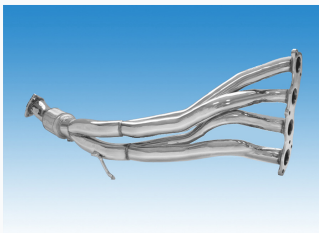


Stainless Steel Exhaust Manifold Pipe

This exhaust manifold pipe is constructed from T-304 stainless steel tubing, polished to a bright luster. It features mandrel bent tubing and a stainless steel flange with TIG welded construction.



ADDITIONAL IMAGES



Product Overview

High-Performance Exhaust Solutions

These stainless steel exhaust manifold pipes are engineered for optimal exhaust flow and improved engine performance. Designed to reduce backpressure and improve scavenging, these components help increase horsepower and torque across the RPM range. Constructed from durable, corrosion-resistant stainless steel, they feature precision-welded joints and robust mounting flanges for long-lasting reliability in both racing and street applications.

Technical Specifications

Material	Stainless Steel
Key Features	Corrosion Resistant, Precision Welded, High Flow Design, Increased Horsepower, Optimized Pipe Routing

Application

Compatible Applications

- Automotive Performance
- Racing Applications
- Street Performance
- Marine Exhaust Systems

Installation

Installation Guidelines	Engineered as a direct replacement for factory exhaust manifolds with included mounting flanges for secure, leak-free attachment; professional installation is recommended.
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