

Turbocharger Blow Off Valve

This high-performance blow off valve is constructed from durable stainless steel, ensuring longevity and resistance to corrosion. It efficiently releases excess boost pressure when the throttle is closed, preventing compressor surge and extending the lifespan of the turbocharger.



Product Overview

High-Performance Blow Off Valve

This high-performance blow off valve is precision-engineered from durable stainless steel to ensure exceptional longevity and superior corrosion resistance. Designed to protect your engine, it efficiently manages excess boost pressure during throttle closure, effectively preventing compressor surge and extending the operational lifespan of your turbocharger. With an adjustable design, it offers versatile configuration options to suit various engine setups and boost levels, ensuring consistent and rapid response.

Technical Specifications

Internal Mechanisms

- Precision-machined piston
- High-response diaphragm

Construction Material	Stainless Steel
Adjustment Capabilities	Adjustable Boost, Configurable

Compatibility

Engine Suitability

Turbocharged Engines

Fitment Style	Universal
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