

## TITANIUM MUFFLER

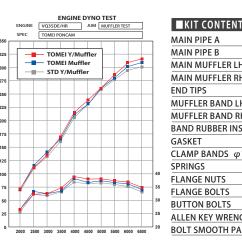
for Z33/350Z



Designed not to sacrifice ground clearance on lowered vehicles by the optimized piping layout.

The new design joint flange on the center pipe is narrowing-free design that makes true straight-through 80mm system without any restrictions when combined with the new Ti RACING Mid Y-Pipe!

Titanium gradation and laser marked TOMEI logo on the end tips give the greatest appearance to your Z33 /350Z.



**\*FOR COMPETITION USE ONLY** 

## ■KIT CONTENTS MAIN MUFFLER LH MAIN MUFFLER RH MUFFLER BAND LH MUFFLER BAND RH **BAND RUBBER INSULATORS** CLAMP BANDS $\varphi$ 70/ $\varphi$ 80 ALLEN KEY WRENCH



APPLICATION: VO35DE/HR Z33/350Z

JPY 186,000

## TOMEI POWERED INC.

#### HIGH FLOW DESPITE LOW NOISE

Mufflers set on each side after the split is the key to reduce the noise level while maintaining the best flowing efficiency.

The best matched pipe diameter that is proven by great amount of tries and errors increases the peak power without ruining the low-mid torque



SPEC	TOMEI	STD(Early model) VQ35DE
MATERIAL	TITANIUM	STAINLESS/STEEL
MAIN PIPE DIA.	Φ80S-Φ70W	Φ60.5
MAIN MUFFLER DIA.	Ф152.0	Oval (H190 x W340 x L600mm)
SUB MUFFLER DIA.	Ф120.0	Oval(105×170)
END TIP DIA.&STYLE	Φ120.0 SLASH CUT	Φ101 CURL TIP
	DUAL (R + L)	DUAL (R + L)
FLANGE THICKNESS	8.0mm	8.0mm
PIPE THICKNESS	1.0mm	1.5mm
WEIGHT	10.2kg	21.0kg
	11kg reduction	

### ORIGINAL TITANIUM MATERIAL

To ensure and maintain reasonable price, supreme quality and stable supply, this product is made from TOMEI original titanium material which is refined from raw material and made into performance parts under all quality controlled environment.



■ LIGHT WEIGHT This strong but flexible titanium material allows the extremely thin pipe walls which makes the entire system incredibly light.

**DURABLE** 

High grade, amazing heat/corrosion resistance ensures stable performance and longer life.

#### HIGH QUALITY GLASS WOOL

Filled with even more glass wool comparing to the existing EXPREME Ti series to reduce and tune the sound. High quality long filament glass wool ensures durability and stronger against deteriorations from continues high heat and high pressure.



#### **BEST WITH TI RACING MID Y-PIPE**

True-straight 80mm exhaust system can be achieved by combining with the new Ti RACING Titanium Mid Y-Pipe that is designed to connect to Ti RACING Titanium Exhaust Muffler without any narrowing in the joint.



#### PRESCISE-TUNED SOUND

The dry, clear and powerful racing exhaust note of high flow titanium exhaust ignites your sprit.

**■**db TEST LEVELS

IDLING 66.0db @4650rpm 105.5db

#### **PRECISE WELDING**

Titanium is known as a difficult material to weld. Its strength, long-life and beautiful appearance all prove the true



#### **END TIPS**

Slash-cut, 120mm slide-able end tips can adjust the rear style to suite each bumper shape and preference.

. Titanium blue with laser marked TOMEI logo on the end tips. They together give it the great appearance and prove the best



### **MAIN MUFFLERS**

Large muffler shells eliminate problem of sound issues at the tracks without reducing performance. Stamped TOMEI logo and gradation titanium color on the mirror finished mufflers.



## I RAGING-

# TITANIUM MID Y PIPE for 233/350Z

NA engines typically tend to be loud when exhaust system is upgraded.

Ti RACING Titanium Mid Y-Pipe is designed to lower the noise level as much as possible keeping the high flow efficiency as the non-resonated previous model of our Mid Y-Pipe by adding glass packs in each bank.

This all new design is a great option for those who feeling current set up is too loud but do not want to sacrifice the performance to





APPLICATION: VO35DE/HR Z33/350Z

JPY 138,000







	TOMEI	STD	
MATERIAL	TITANIUM	STAINLESS	
PIPE DIA.	Φ60.5W-Φ80S	Φ54/63.5(DE) Φ54/70(HR)	
PIPE THICKNESS	1mm	1.5mm	
WEIGHT	4.6kg	7.0kg(DE)/8.0kg(HR)	
DE 2 Alexandresian IID 2 Alexandresian			



■Floor Support Bar is required to clear the factory cross member when install this exhaust on Z33 / 350Z (available separately).

Floor Support Bar

JPY 12,000

