

Additional Applications for the Forged Carbon NUR-SPEC CUSTOM EDITION exhaust system is now available for the Vellfire (TAHA40W)



[Click here for further information on Nur- Spec Exhaust Systems](#)

- The NUR-SPEC exhaust system shines elegantly due to the mirror surface finish and made from all stainless SUS304 to ensure high durability.
- You will be able to choose between 3 different tail colors and have control over the offset level of the tail.
- The exhaust system is certified and tested to pass the Japanese vehicle inspection.
- New Forged Carbon OVAL tail with Matt Black finish.



Forged Carbon Tail  
※Sample Vehicle installed with BLITZ Aero  
Speed R Concept Body Kit  
[Click here for YOUTUBE Videos.](#)

● Information on Compatible Vehicle

(Vehicle)	(Model Year)	(Ex-Gas Code)	(Model)	(E/G Model)	(Development Vehicle)	(Remarks)
TOYOTA						
Vellfire Z Premium	2023/06-	5BA	TAHA40W	T24A-FTS	Vellfire Z Premium	Turbo Only, Inner 2 tails are dummy. Tail piece can be interchanged.

● Product Information

(Tip O.D.)	(Tip Piece)	(Pipe Size)	(Piece)	(Volume) Stock / BLITZ	(Road Clearance) /Location※1	(Weight) Stock / BLITZ	(Silencer Structure)
Oval	4	Φ50	3	71dB / 75dB	149mm / Flange	5.6kg / 10.4kg	Straight

※1 : Measurement taken at location of shortest road clearance  
Data has been acquired when the vehicle rested at stock height. Measurement will vary between vehicles.

●Product Information

(Product Name)	(Code No.)	(JAN Code)	(Pre-Certification No.)	(Material)
Nur Spec Custom Edition Forged Carbon Set(FC)	63587F	4959094665878	JQR 20243075 T24At	SUS304

●Optional Parts

(Product Name)	(Code No.)	(JAN Code)	(Tail Diameter)	(Insertion Diameter)
Custom Edition Tail Forged Carbon (FC)	62210	4959094622109	Φ108 Oval	Φ52
Custom Edition Tail Titanium Colored Stainless Tail (VSR)	62206	4959094622062	Φ108 Oval	Φ52
Custom Edition Tail Stainless Tail (VS)	62207	4959094622079	Φ108 Oval	Φ52



Code No.62210 Forged Carbon (FC)



Code No.62206 Titanium Colored Stainless Tail (VSR)



Code No.62207 Stainless Tail (VS)