BL/TZ INFORMATION

No.2020-0253 2020/9/4 Blitz Co., Ltd

Additional Applications



- •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.







Information on Compatible Vehicle

I	(Vehicle)	(Model Year)	(Ex-Gas Code)	(Model)	(E/G Model)	(Development Vehicle)	(Remarks)
ŀ	TOYOTA						
	HARRIER HYBRID	20/06-	6AA	AXUH85	A25A-FXS		Hybrid, 4WD only. Complies with new regulation. The tail piece can be interchanged.

Product Information

(Product Name)	(Price)	(Code No.)	(JAN Code)	(Pre-Certification Number)	(Material)	(Tip Material)
NUR-SPEC CUSTOM EDITION CR styleD	¥160,000	63185C	4959094657859	JQR20193174 A25A-3NM-4NM	SUS304	Carbon Red
NUR-SPEC CUSTOM EDITION VSR styleD	¥120,000	63185V	4959094651857	JQR20193174 A25A-3NM-4NM	SUS304	Titanium Color
NUR-SPEC CUSTOM EDITION VS styleD	¥110,000	63185	4959094631859	JQR20193174 A25A-3NM-4NM	SUS304	Stainless

BL/TZ INFORMATION



NUR-SPEC CE VS / HARRIER HYBRID

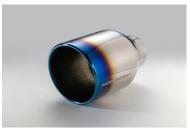
■ Specification

(Tip O.D.)	(Tip Piece)	(Pipe Size)	(Piece)	(Volume) Stock/ BLITZ	(Road Clearance)※1 /Location	(Weight) Stock/BLITZ	(Silencer structure)
φ114.3-2.5R	2	φ50×2	3	73dB / 86dB	165mm / Front Flange	10.2kg / 9.2kg	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.



NUR-SPEC CE CR Tail



NUR-SPEC CE VSR Tail



NUR-SPEC CE VS Tail

Optional Part

(Product Name)	(Price)	(Code No.)	(JAN Code)	(Tail Diameter)	(Insertion diameter)	(Tip Material)
NUR-SPEC CUSTOM EDITIONφ114.3 CR Tail (1 Tail)	¥35,000	` ′	4959094622000	φ114.3	φ62	Carbon Red
NUR-SPEC CUSTOM EDITIONφ114.3 VSR Tail (1 Tail)	¥15,000	62201	4959094622017	φ114.3	φ62	Titanium Color
NUR-SPEC CUSTOM EDITIONφ114.3 VS Tail (1 Tail)	¥10,000	62202	4959094622024	φ114.3	φ62	Stainless