

New applications for the CARBON INTAKE SYSTEM have been confirmed for the TOYOTA 86 (ZN6) / SUBARU BRZ (ZC6) AFTER MC



Click here for further information on CARBON INTAKE SYSTEM



SUBARU BRZ(ZC6)



CARBON INTAKE SYSTEM

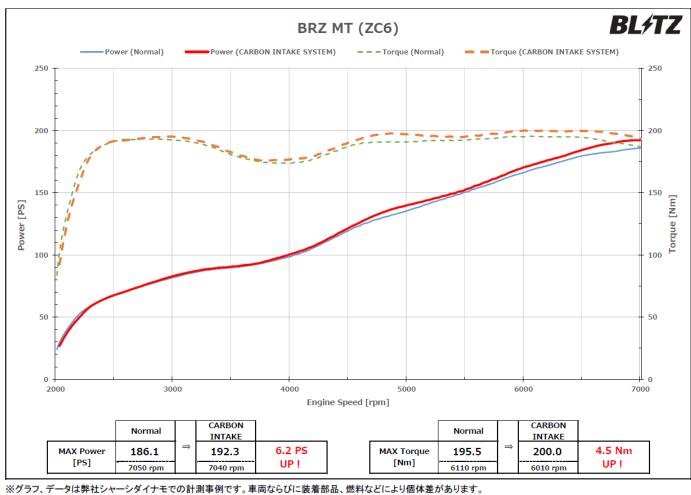
Product Characteristics

- High performance intake system which has been molded vehicle specifically for precise fitment onto the engine bay.
- •While being ultra-light weight, the FRP air duct and carbon fiber casing are highly durable.
- · Air flow as well as intake temperature are controlled to its optimum level.
- The filter has been designed to maximize intake efficiency and designed to produce sharp intake sound.
- •With proper maintenance the stainless mesh filter can be continuously used.
- Dress up your engine room with the all carbon intake system.



■ Power & Torque Data

○ Maximum HP Increase 6.2PS. Maximum Torque Increase 4.5Nm.



Click here for price and availability

Information on Compatible Vehicle							
(Vehicle)	(Model Year)	(Model)	(E/G Model)	(Core Type)	(Material)	(Code No.)	(JAN Code)
ΤΟΥΟΤΑ							
86	2016/08- 2021/10	ZN6	FA20	A3 Stainless Mesh	CFRP CARBON FRP	27033	4959094270331
SUBARU							
BRZ	2016/08- 2021/08	ZC6	FA20	A3 Stainless Mesh	CFRP CARBON FRP	27033	4959094270331

%The front intake ducts are made from FRP and finished in black gelcoat.

 $\ensuremath{\mathbb{X}}\xspace$ The front intake ducts must be modified in order to be installed along with the

BLITZ AERO SPEED R-Concept Front Bumper.