

PRODUCT GUIDE

Application:

2020 – Current Toyota Supra



Toyota A90 Supra w/ APR Aero



Front Air Dam



Rear Diffuser



GTC-300 67" Spec Wing

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Carbon Fiber Front Bumper Canards

APR Front Bumper Canards are the perfect answer to aerodynamically tune the handling for the front of a car. Made of lightweight and durable carbon graphite composites, APR Front Bumper Canards help increase front downforce at high speeds. The added downforce stabilizes the cars chassis during hard cornering and increases traction for faster lap times.

2020 – Current Toyota Supra

SKU: AB-330902

Price: \$385



Carbon Fiber Cooling Plate

The flow of air is not only limited to the outside of a car. To maximize cooling capabilities, a radiator needs a direct flow of air to allow an engine to maintain consistent temperatures on the racetrack. Because of structural gaps above the radiator, the flow of air could escape making the radiator not as efficient as it could be. To help improve the flow of air into the radiator, APR Carbon Fiber Radiator Cooling Plates can be utilized to channel the flow of air directly to the radiator. This will improve the efficiency of the radiator while adding a high-tech, race inspired look to your engine bay.

2020 – Current Toyota Supra

SKU: CF-330901

Price: \$495



Carbon Fiber Front Air Dam

Underbody components such as front air dams, undertrays, and rear diffusers are essential for maximizing aerodynamic performance.

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SKU: FA-330901

Price: \$975

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Carbon Fiber Rear Bumper Skirts

APR Rear Bumper Skirts are the next step to help aerodynamically tune the handling of a car. Made of lightweight and durable carbon fiber composites, APR Rear Bumper Skirts help reduce lift at high speeds by preventing air at the sides of the car from rolling underneath the car. The reduced lift helps to stabilize the car during high-speed cornering and helps to increase traction for faster lap times.

2020 – Current Toyota Supra

SKU: FS-330928

Price: \$465



Carbon Fiber Rear Diffuser

To help channel the high-speed air flow coming from underneath the car, diffusers redirect the high-speed air flow to transition smoothly into the low-pressure vacuum in the rear. This encourages a smoother flowing air flow underneath the car and allows better performance from other aerodynamic components such as aerodynamic wings.

2020 – Current Toyota Supra

SKU: AB-330900

Price: \$1295



Carbon Fiber Side Rocker Extensions

APR Side Rocker Extensions are the next step to help aerodynamically tune the handling of a car. Made of lightweight and durable carbon fiber composites, APR Side Rocker Extensions help reduce lift at high speeds by preventing air at the sides of the car from rolling underneath the car. The reduced lift helps to stabilize the car during high-speed cornering and helps to increase traction for faster lap times.

2020 – Current Toyota Supra

SKU: FS-330908

Price: \$1575

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Carbon Fiber Front Wind Splitter

To combat the effects of front-end lift, APR Front Wind Splitters are utilized to give extra traction and control in the front of a car. By creating a high-pressure area on top of the wind splitter, high pressure air flow is restricted to flow underneath a car. With low pressure below the car, the effect of lift is reduced, and a driver can gain from the extra traction and control.

2020 – Current Toyota Supra

SKU: CW-330020

Price: \$525



Carbon Fiber GTC-300 Adjustable Wing

Each GTC Series airfoil is composed of lightweight and durable carbon fiber reinforced polymer (CFRP) composite materials. These airfoils contain pre-pregated woven carbon fiber sheets for superior strength and low weight. All CFRP airfoils are made using pre-pregated composite manufacturing processes (i.e. high-temperature autoclave and vacuum bagging) in high-quality aluminum billet molds.

2020 – Current Toyota Supra 67"

SKU: AS-106723

Price: \$2200

2020 – Current Toyota Supra 61"

SKU: AS-106123

Price: \$2200

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Carbon Fiber GTC-500 71” Adjustable Wing

Each GTC Series airfoil is composed of lightweight and durable carbon fiber reinforced polymer (CFRP) composite materials. These airfoils contain pre-pregged woven carbon fiber sheets for superior strength and low weight. All CFRP airfoils are made using pre-pregged composite manufacturing processes (i.e. high-temperature autoclave and vacuum bagging) in high-quality aluminum billet molds.

2020 – Current Toyota Supra

SKU: AS-107123

Price: \$2400



Carbon Fiber Aerodynamic Kit

The aerodynamic kit for the Toyota A90/A91 Supra combines all the best aerodynamic upgrades into a single package. This package is designed to improve high-speed handling, both on and off the track.

2020 – Current Toyota Supra

SKU: AB-330920

Price: \$2714