

PRODUCT GUIDE

Application:

2010 – Current Chevrolet Camaro



ZL1 Air Dam



ZL1 Front Splitter



GTC-300 Adjustable Wing

APR Performance, Inc.
4850 Murrieta St
Chino, CA 91710 U.S.A
Phone: (909) 590-3796
sales@aprperformance.com

PRODUCT GUIDE

Application:

2010 – Current Chevrolet Camaro



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.

2010 – 2013 Chevrolet Camaro SS

SKU: CW-602010
MSRP: \$441



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.

2014 – 2015 Chevrolet Camaro SS

SKU: CW-602014
MSRP: \$467



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.

2016 – 2018 Chevrolet Camaro SS

SKU: CW-602016
MSRP: \$499

PRODUCT GUIDE

Application:

2010 – Current Chevrolet Camaro



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.

2014 – 2015 Chevrolet Camaro V6

SKU: CW-602614

MSRP: \$467



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.

2012 – 2015 Chevrolet Camaro ZL1

SKU: CW-602022

MSRP: \$441



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.

2017 – Current Chevrolet Camaro ZL1

SKU: CW-601722

MSRP: \$544

PRODUCT GUIDE

Application:

2010 – Current Chevrolet Camaro



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.

2016 – 2018 Chevrolet Camaro SS 1LE

SKU: CW-603624

MSRP: \$544



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.

2014 – 2015 Chevrolet Camaro SS 1LE

SKU: CW-602524

MSRP: \$467



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.

2014 – 2015 Chevrolet Camaro Z28

SKU: CW-602028

MSRP: \$503

PRODUCT GUIDE

Application:

2010 – Current Chevrolet Camaro



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.

2017 – Current Chevrolet Camaro ZL1 1LE

SKU: CW-601821

MSRP: \$544



Carbon Fiber Front Wind Splitter w/ APR Lip

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.

2017 – Current Chevrolet Camaro ZL1 1LE

SKU: CW-601727

MSRP: \$544



Carbon Fiber GT-250 Adjustable wing

All GT Series wings feature an all-new, low-drag, aerodynamic 2D designed airfoil shape. The "2D" design allows the wing to maintain a consistent level of downforce across its entire span. Computational Fluid Dynamics (CFD) analysis was performed on this wing to support validation of its aerodynamic design.

2010 – 2015 Chevrolet Camaro 61"

SKU: AS-206166

MSRP: \$1618

2010 – 2015 Chevrolet Camaro 67"

SKU: AS-206766

MSRP: \$1711

PRODUCT GUIDE

Application:

2010 – Current Chevrolet Camaro



Carbon Fiber Rear Diffuser

Diffusers work in conjunction with other aerodynamic components of a car to help produce downforce. Because a car displaces air as it moves forward, the air molecules in the rear of the car get disrupted causing a vacuum of low-pressure air.

2017 – Current Chevrolet Camaro ZL1

SKU: AB-601700

MSRP: \$1295



Carbon Fiber Front Air Dam

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

2017 – Current Chevrolet Camaro ZL1

SKU: FA-601727

MSRP: \$1025



Carbon Fiber Canards

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

2017 – Current Camaro ZL1

SKU: AB-601720

MSRP: \$495

PRODUCT GUIDE

Application:

2010 – Current Chevrolet Camaro



Carbon Fiber GTC-300 67" Adjustable Wing

With a span of 67 inches and a height of 13 inches, the GTC-300 is an adjustable wing that means serious business. The GTC-300 3D airfoil shape allows for optimal airflow that reduces drag yet supplies an effective amount of downforce. Computational Fluid Dynamics (CFD) analysis was performed on this wing to support validation of its aerodynamic design.

2016 – Current Chevrolet Camaro 67"

SKU: AS-106776

MSRP: \$2033