

Application:

2003 – 2007 Mitsubishi Lancer Evolution 8 & 9









Evo 8 & 9 EVIL-R Widebody Kit



GTC-300 Adjustable Wing



Application:

2003 – 2007 Mitsubishi Lancer Evolution 8 & 9



Front Bumper w/ Front Air Dam Incorporated

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

2003 - 2007 Mitsubishi Lancer EVO 8 & 9

SKU: FFA-499006 Price: \$872



Evolution 8 / 9 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.

2003 - 2007 Mitsubishi Lancer EVO 8 & 9

SKU: AB-485019 Price: \$1,057



Carbon Fiber Cam Gear Cover

Dress-up the engine bay with carbon fiber, molded to precise dimensions that only pre-preg. materials can achieve. These parts are exotic-looking, race-inspired, and are unmatched in quality.

2003 - 2007 Mitsubishi Lancer EVO 8 & 9

SKU: CBE-EVOCAM9

Price: \$233



Application:

2003 – 2007 Mitsubishi Lancer Evolution 8 & 9



Carbon Fiber Exhaust Heat Shield

Dress-up the exterior with carbon fiber, molded to precise dimensions that only pre-preg. materials can achieve. These parts are exotic-looking, race-inspired, and are unmatched in quality.

2003 - 2007 Mitsubishi Lancer EVO 8 & 9

SKU: CBX-EVOSHIELD

Price: \$198



Carbon Fiber Formula GT3 Mirrors

When it comes to reducing aerodynamic drag to a car, the APR Formula GT3 Mirrors are an excellent choice. The APR Formula GT3 Carbon Fiber Mirrors are designed to give race inspired looks with the functionality of reducing drag and eliminating blind spots with wide angle mirror lenses.

2003 - 2007 Mitsubishi Lancer EVO 8 & 9

SKU: CB-483032B

Price: \$427



Carbon Fiber GTC-200 Adjustable Wing

Spanning 60.5 inches and a height of 10 inches, the New GTC-200 adjustable wing offers the perfect amount of downforce for midsize and compact cars.

All CFRP airfoils are made using pre-pregnated composite manufacturing processes (i.e. high-temperature autoclave and vacuum bagging) in high-quality aluminum billet molds.

2003 - 2007 Mitsubishi Lancer EVO 8 & 9

SKU: AS-105948 Price: \$1,170



Application:

2003 – 2007 Mitsubishi Lancer Evolution 8 & 9



Carbon Fiber GTC-300 Adjustable Wing

With a span of 67 or 61 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.

2003 – 2007 Mitsubishi Lancer EVO 8 & 9

61"

SKU: AS-106148 Price: \$2,129

67"

SKU: AS-106748 Price: \$2,129



Carbon Fiber GTC-500 Adjustable Wing

Spanning 71 inches, the GTC-500 Carbon Fiber Adjustable Wing is the largest wing available in APR's catalog. With its optimized 3D airfoil shape, the GTC-500 is perfect for high-speed touring applications and supplies an ample amount of downforce without causing excess drag.

2003 - 2007 Mitsubishi Lancer EVO 8 & 9

SKU: AS-107048 Price: \$2,291



Carbon Fiber Radiator Cooling Plate

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.

2003 - 2007 Mitsubishi Lancer EVO 8 & 9

SKU: CF-483031 Price: \$217



Application:

2003 – 2007 Mitsubishi Lancer Evolution 8 & 9



Carbon Fiber Spark Plug Cover

Dress-up the engine bay with carbon fiber, molded to precise dimensions that only pre-preg. materials can achieve. These parts are exotic-looking, race-inspired, and are unmatched in quality.

2003 - 2007 Mitsubishi Lancer EVO 8 & 9

SKU: CBE-EVOPLUG

Price: \$176



EVIL-R Widebody Aerodynamic Kit

With the APR Performance EVIL-R wide-body aerodynamic kit, Evolutions owners can obtain highly-demanded traction. The EVIL-R aerodynamic kit increases overall body stance by 3.5 inches (90mm). With this increased distance, Evolution owners can now run 18 inch wheels with wheel diameters ranging from 10 to 11 inches and tires diameters up to 305mm to maximize wheel traction.

2006 - 2007 Mitsubishi Lancer EVO 9

SKU: AB-493000 Price: \$4,395



EVIL-R Widebody Aerodynamic Kit

With the APR Performance EVIL-R wide-body aerodynamic kit, Evolutions owners can obtain highly-demanded traction. The EVIL-R aerodynamic kit increases overall body stance by 3.5 inches (90mm). With this increased distance, Evolution owners can now run 18 inch wheels with wheel diameters ranging from 10 to 11 inches and tires diameters up to 305mm to maximize wheel traction.

2003 - 2005 Mitsubishi Lancer EVO 8

SKU: AB-483000 Price: \$4,395



Application:

2003 – 2007 Mitsubishi Lancer Evolution 8 & 9



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.

2003 - 2005 Mitsubishi Lancer EVO 8

SKU: CW-483008 Price: \$530



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.

2006 - 2007 Mitsubishi Lancer EVO 9

SKU: CW-484009 Price: \$530



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.

2006 - 2007 Mitsubishi Lancer EVO 9

SKU: CW-489006 Price: \$560

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Application:

2003 – 2007 Mitsubishi Lancer Evolution 8 & 9



APR EVIL-R Rear Diffuser (Widebody Bumper Only)

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.

2003 - 2007 Mitsubishi Lancer EVO 8 & 9

SKU: AB-483020 Price: \$1,129