

Product Information:

The AC Schnitzer aerodynamic components pick up the lines of the respective vehicle, discreetly reinforce them and give the bodywork exciting new contours. At the same time, however, they also have a real impact. The rear wing increases downforce at the rear and provides additional grip. The air resistance of the car also improves.

Efficient Performance by AC Schnitzer

The original AC Schnitzer aerodynamic components improve the driving behaviour by minimising air resistance

Increased security

Long service life due to the use of high quality materials, precision fit at series level, easy painting and assembly, parts certificate

Increased driving pleasure

A noticeable increase in the sportiness of your vehicle thanks to the AC Schnitzer aerodynamic components, which you can experience even more intensively

In the production of the racing rear wings, carbon fibre reinforced plastic, in short carbon, is used.

Carbon has a unique quality, is ultralight and at the same time extremely stiff. These properties explain why this material is indispensable in racing or space technology.