

Evolved Bosch Aerotwin wiper with robust wiper rubber and AeroClip

New AeroClip adapter for efficient windshield wiping at high speeds

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- ▶ New AeroClip adapter is innovative and aerodynamic
- ▶ Higher contact pressure of the wiper to the windshield for improved wiping results even at high speeds
- ▶ Less wear and abrasion due to improved formula of the wiper rubber

Karlsruhe, Germany – The Aerotwin with new AeroClip adapter – an aerodynamically optimized connection between wiper blade and wiper arm – increases the contact pressure against the windshield, preventing the wiper from being lifted by the airstream. The result is improved wiping results, even at higher speeds. The Aerotwin with AeroClip adapter also features the Power Protection Plus (PPP) wiper rubber with its patented coating and long-life formula. Since a special additive makes the rubber of the wiper blade more resistant to wear and environmental influences, it lasts even longer.

AeroClip is becoming increasingly available in the aftermarket

A number of vehicle manufacturers already use the Bosch Aerotwin with its AeroClip adapter as original equipment. For these vehicles, the evolved wiper with its new aerodynamic adapter is also available in the aftermarket. In the months ahead, Bosch will be continuously expanding its portfolio for workshops and the retailers with versions for further vehicle types. Like all the Aerotwin wipers in the aftermarket, the blade element of the Aerotwin with AeroClip adapter is made of long-life rubber. A special additive makes it resistant to environmental influences such as ultraviolet radiation and ozone, and makes it less prone to wear when wiping debris from the windshield. Compared with conventional rubber blades, there is less abrasion. Drivers can thus benefit longer from the Aerotwin's optimized wiping performance.

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Additional information can be accessed at www.boschaftermarket.com

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