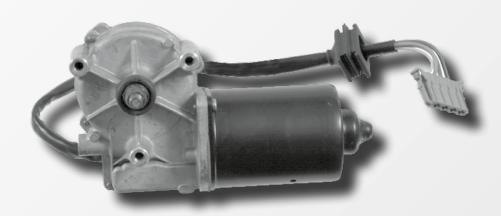
90996 | Technical data are subject to change | August 2019



SWAG 10 92 2688

Mercedes-Benz C-Class (W202)

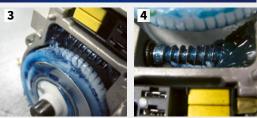
Repl. no. 202 820 23 08











Windscreen wiper motor

Problem

The windscreen wiper motor is noisy, cuts out intermittently or fails completely during operational use.

Cause

The windscreen wiper motor operates linkages and a lifting mechanism for driving the windscreen wiper arm (see photos 1 and 2). These components may become stiff due to external factors. The toothed wheel of the motor is made of plastic and can easily become damaged (see photos 3 and 4). If the toothed plastic wheel is faulty, the worm gear will no longer operate the toothed wheel to the full extent. This means that the windscreen wiper no longer works properly, makes a noise and/or fails to function completely.

Solution

SWAG recommends checking linkages and lifting pistons for freedom of movement prior to fitting windscreen wiper motor SWAG 10 92 2688. This may prevent the windscreen wiper motor from failing prematurely.

For more technical information please visit: partsfinder.bilsteingroup.com