

Installing ClearPlex NC on ADAS-Equipped Windshields

Keep ADAS Sensor Areas Clear of Film

Madico's internal testing indicates that ClearPlex NC does not interfere with modern Advanced Driver Assistance Systems (ADAS). However, to ensure optimal sensor performance and maintain compatibility with these systems, Madico recommends keeping all windshield-mounted ADAS sensor areas free of film.

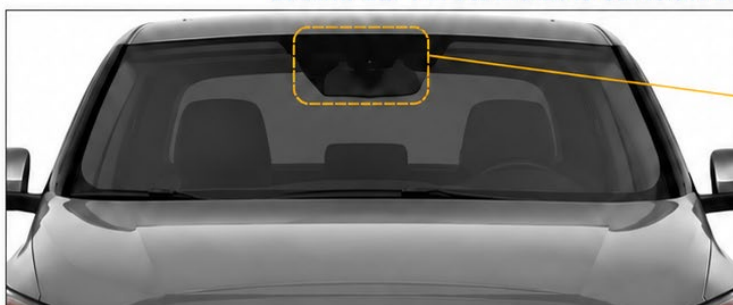
When installing ClearPlex NC, carefully trim the film around any ADAS sensor locations, ensuring that the entire viewing or detection area remains unobstructed. Because ClearPlex NC is applied to the exterior of the windshield, installers should identify all applicable sensor areas and leave these sections of glass uncovered.

How to find the sensors: Reference Manufacturer and Windshield NAGS Number

Reference the stamp/logo on the windshield that identifies the NAGS number and manufacturer. Use this information to look up the specific windshield details for the vehicle to find the location(s) of the ADAS sensor(s).

The NAGS (North American Glass Specification) number is a standard that provides windshield specifications, including sensor locations and other critical data.

EXAMPLE: TYPICAL ADAS SENSOR LOCATION



Typical ADAS Sensor Location

Most ADAS sensors are located behind the windshield near the rearview mirror mounting area at the top center of the windshield.

Installation Requirement:

Cut around this area so that no ClearPlex NC film covers the exterior windshield area through which the sensor operates.

WINDSHIELD STAMP/LOGO EXAMPLE

Look for the stamp/logo on the windshield. It will include the NAGS number and manufacturer information.

Use this information to look up the windshield specifications for the vehicle, including ADAS sensor location(s).



Manufacturer (Fuyao)

NAGS Number (1234)

Certification / Other Information