

CHARGING FREEDOM BEGINS WITH THE RIGHT CONNECTION



Always consult your vehicle mobile app for real-time guidance on which chargers are compatible with GM EVs.

Misuse may result in EV damage and safety hazards.



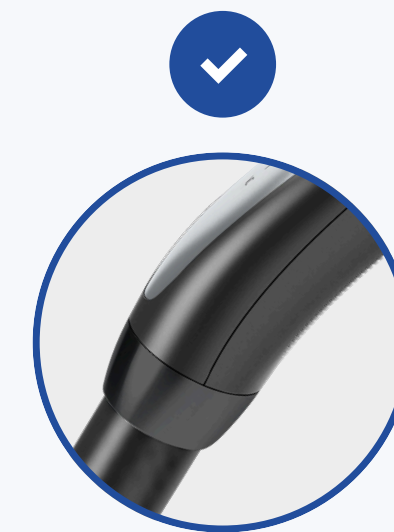
How do I find a NACS compatible charger?

- 01** Sign up for public charging in your myCadillac, myChevrolet, or myGMC app
- 02** Navigate to the Map tab in your Vehicle Mobile App
- 03** Search for a Tesla Supercharger station or a NACS fast charging station
- 04** Navigate to the charger and get started



How to identify a NACS compatible charger.

With your NACS DC adapter, you can connect to fast chargers, including thousands of Tesla Superchargers throughout the US.



TESLA SUPERCHARGERS WITH A BLACK COLLAR



CHARGING SPEED OF 250 KILOWATTS OR MORE

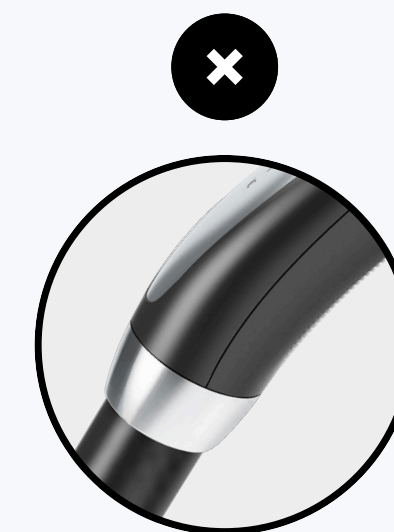


V3 AND V4 TESLA SUPERCHARGERS OR OTHER NACS FAST CHARGERS

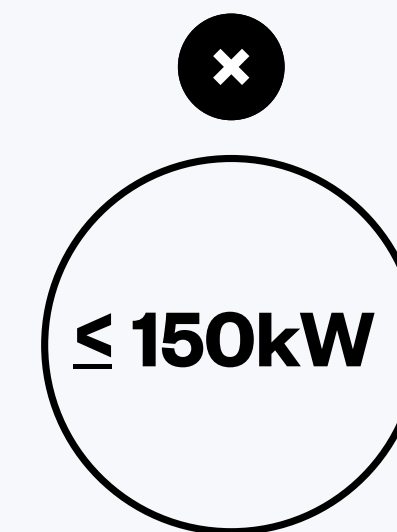
How to recognize NACS incompatible chargers.

The NACS DC adapter is not suitable for use with:

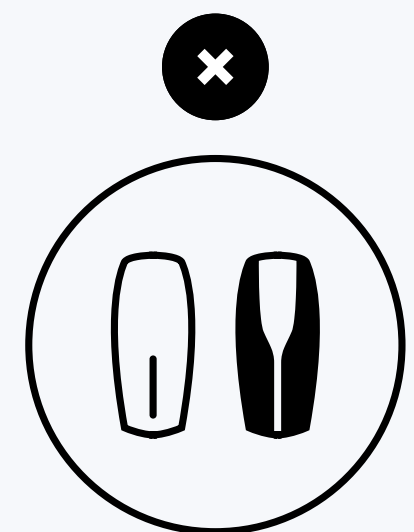
- ⊗ Wall connectors
- ⊗ Mobile connectors
- ⊗ AC charging
- ⊗ Level 2 chargers
- ⊗ Destination chargers
- ⊗ Non-NACS chargers



TESLA SUPERCHARGERS WITH A SILVER COLLAR



CHARGING SPEED OF 150 KILOWATTS OR LESS



LEVEL 2 OR HOME CHARGERS