[Demo] NLP Dataset for Customer Service Automation

Company Type	Car Dealerships
Inquiry Category	Fuel efficiency and environmental concerns
Inquiry Sub-Category	Fuel-Efficient Conventional Vehicle Options
Description	Customers seek information about traditional gasoline or diesel vehicles that have high fuel efficiency ratings, including the fuel economy of various models, engine options, and technologies like start-stop systems or cylinder deactivation.
Data Size	5,160 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

Masked sample paraphrases of one "Car Dealership" customer inquiry. (Purchased data will not be masked.)

_____ conventional _____ options offer _____ systems _____ _____ _____ consumption in city driving _____?

Do any of your _____ _____ have _____ _____ that _____ _____ mileage _____ _____ driving?

_____ regular _____ _____ with _____ _____ _____ enhance fuel _____ in urban traffic?

Which _____ offers aStart-stop to _____ fuel _____ _____ _____ city?

Via incorporating the _____ _____ _____ their _____ for _____ urban driving _____ _____ _____ fuel economy, which _____ emerge as _____ _____.

_____ _____ _____ models have _____ _____ that improve _____ consuming _____ city driving?

Incorporating the ever- popular start-stop systems into _____ _____ _____ enhanced _____ _____ performance and maximized _____ _____ which _____ emerge _____ _____ _____.

_____ car models have _____ _____ that help with _____ _____?

_____ cars have _____ _____ systems that make their _____ consumption _____ _____?

_____ _____ cars have _____ systems to improve _____ efficiency _____ _____ traffic?

_____ _____ option _____ aStart-stop that _____ fuel?

_____ any standard _____ choices _____ _____ technology _____ reduces fuel consumption _____ _____ conditions?

Which _____ _____ start-stop _____ to _____ _____ trips?

Which automobiles _____ _____ _____ _____ improve mileage _____ urban areas?

Which _____ include _____ start-stop system _____ _____ _____ mileage?

_____ car models _____ start-stop _____ that _____ to _____ fuel _____?

Do any of _____ _____ _____ _____ offer _____ _____ _____ that increase gas mileage _____ _____ driving?

_____ _____ designed for _____ _____ is _____ in _____ vehicle models.

Which _____ option has aStart-stop _____ _____ improve _____ savings in _____ _____?

Does your traditional car have _____ _____ technology _____ _____ _____?

_____ _____ stop _____ urban driving _____ in _____ car options?

Which _____ _____ cars have _____ stop _____ that increase mileage _____ _____ _____?

Which regular cars _____ start-stop _____ _____ will _____ fuel _____?

_____ car models _____ startstop _____ _____ _____ efficiency?

When _____ in _____ _____ can _____ _____ improve _____ fuel consumption of _____ vehicles?

Which non hybrid _____ _____ _____ start-stop feature _____ _____ gas _____?

Do any _____ _____ come _____ _____ systems _____ are _____ toward the _____ _____ of cities?

Should traditional _____ _____ start-stop _____ _____ cut urban _____ use?

_____ we _____ any mainstream vehicle types with _____ _____ _____ option for _____ _____ _____ _____ densely populated regions?

Are your _____ cars _____ _____ _____ systems to _____ fuel efficiency _____ the _____?

_____ you tell _____ what vehicles come _____ start-stop systems _____ _____ _____ _____ consumption?

_____ car _____ _____ _____ can improve _____ savings in _____ city?

Can any _____ _____ regular _____ choices have _____ systems for _____ fuel economy _____ _____ _____?

Can we find any mainstream vehicle types _____ _____ _____ stop-start option _____ _____ _____ _____ _____ _____ _____ populated regions?

Which _____ models _____ _____ systems that improve _____ _____ in city _____?

_____ option _____ _____ stop to _____ fuel consumption _____ an _____ environment?

Is _____ _____ to find a car that saves _____ _____ _____ _____ _____ a start-stop _____?

Which _____ car models _____ _____ systems _____ improve _____ usage in _____ _____?

Which regular _____ choices have _____ systems that _____ _____ _____ _____?

Which non- hybrid _____ has _____ _____ _____ that _____ _____ mileage?

_____ efficiency _____ _____ enhanced by what cars _____ start-stop _____.

What conventional cars increase _____ _____ _____ _____ _____ start-stop systems?

Does _____ _____ vehicle _____ start-stop technology to _____ _____ fuel _____?

_____ any _____ cars _____ with _____ _____ designed _____ busy streets in _____?

_____ _____ any _____ _____ types _____ have a _____ _____ option for optimal _____ economy?

_____ _____ _____ _____ _____ fuel efficiency in the city.

_____ can I _____ cars _____ fuel _____ _____ mechanisms?

_____ car models _____ _____ systems that can help _____ _____ _____?

Is there a mainstream _____ type that has _____ smart _____ option _____ _____ _____ in _____ _____ _____?

Which car _____ _____ _____ _____ to boost their _____ in the _____?

Incorporating the popular _____ _____ into their _____ _____ enhanced _____ driving performance _____ maximized _____ _____ _____ emerge as _____ cars.

Do your _____ cars have _____ _____ _____ _____ _____ in city driving?

Which _____ _____ choices have _____ _____ _____ help increase fuel _____?

_____ car models _____ _____ stop _____ _____ make their _____ _____ more efficient?

_____ _____ _____ offers _____ start-stop to _____ fuel consumption in a _____ driving _____?

Which _____ car models _____ start-stop _____ _____ _____ _____ fuel _____ in a city?

_____ like to _____ _____ _____ cars with start-stop systems _____ _____ _____ the city.

_____ any _____ the _____ vehicles come _____ _____ _____ that help improve gas _____?

_____ any _____ automobiles come _____ _____ systems _____ for _____ streets in _____?

Conventional cars _____ _____ _____ mileage _____ cities with _____.

_____ you _____ conventional cars that offer start-stop _____ _____ improve _____ economy _____ _____ _____?

Which conventional car models use start-stop _____ _____ _____ _____ _____ _____ _____ driving conditions?

_____ cars _____ _____ option of a _____ for _____ gas _____?

Which option _____ _____ _____ _____ fuel in _____ city?

Can _____ tell _____ what types of vehicles _____ with _____ _____ _____ _____ fuel?

_____ _____ cars _____ start-stop systems that _____ increase fuel _____ _____ city _____?

Do _____ _____ choices _____ stop-start _____ that reduces _____ _____ in metropolitan _____?

_____ _____ have the _____ start-stop _____ _____ for thriving _____ scenarios?

Do any _____ _____ _____ _____ systems geared towards _____ streets?

_____ _____ _____ _____ have start-stop systems _____ save fuel?

Do _____ _____ anything _____ cars with _____ _____ that _____ _____ in the city?

Which models _____ car have _____ _____ systems _____ make _____ fuel _____ more _____?

Which cars have _____ _____ _____ to _____ gas _____?

_____ option _____ aStart-stop to improve _____ consumption _____ _____ city?

Which non- _____ _____ _____ have a _____ _____ to _____ _____ gas mileage?

_____ _____ _____ automobiles _____ with stop-start _____ _____ are specifically geared _____ _____ busy streets _____ cities?

Which _____ _____ models _____ start-stop systems _____ help with _____ _____?

_____ a _____ _____ for _____ city fuel _____?

What _____ _____ _____ car that supports starting _____ _____ _____ in a _____ _____ _____ gasoline _____ in congested areas?

_____ _____ _____ _____ have a _____ feature to help _____ gas mileage?

Which _____ _____ start-stop _____ that help _____ _____ fuel?

Are any of _____ conventional _____ _____ _____ _____ systems _____ _____ fuel efficiency in _____ city?

Which _____ _____ _____ with start-stop systems _____ increase fuel efficiency _____ _____ _____?

Is it possible _____ _____ fuel in _____ city with _____ _____ _____?

_____ car _____ have start-stop _____ that help _____ _____ fuel _____ in city _____?

_____ a _____ to _____ gasoline usage in _____ areas, _____ and stopping operations _____ supported _____ _____ _____ cars.

Do normal _____ _____ stop-start _____ _____ reduce _____ consumption?

_____ _____ traditional cars _____ _____ _____ systems _____ towards the busy streets _____ the _____?

Which _____ have _____ systems _____ _____ well in the _____?

_____ _____ _____ aStart-stop _____ _____ fuel efficiency in the city?

_____ the _____ systems into _____ _____ for enhanced _____ driving performance _____ _____ fuel economy, _____ _____ emerge _____ conventional cars.

_____ option _____ _____ improve _____ consumption in _____ city _____ environment?

The start-stop _____ _____ _____ _____ mileage is _____ in some _____.

_____ _____ _____ _____ have start-stop systems that _____ fuel efficiency _____ traffic?

_____ cars have start _____ _____ that _____ _____ improve _____ usage?

Which conventional _____ _____ _____ _____ systems that _____ _____ consumption in _____ city?

_____ cars feature _____ features _____ _____ trips?

_____ _____ _____ automobiles _____ with stop-start _____ _____ _____ specifically geared _____ the busy streets of _____?

_____ _____ car choices come with start-stop systems _____ _____ _____ _____?

Can _____ find _____ mainstream vehicle _____ _____ a _____ _____ _____ to _____ fuel economy _____ densely populated areas?

_____ need _____ _____ what conventional _____ come with _____ systems _____ save _____ fuel _____.

_____ car _____ _____ start-stop systems to improve _____ _____?

Do _____ _____ have _____ function _____ improved city _____?

Are _____ _____ vehicle _____ _____ of having a smart stop-start _____ _____ will _____ _____ _____ in _____ populated regions?

Do any of _____ regular cars _____ with a _____ _____ _____ _____ _____ economy?

_____ cars _____ start-stop _____ to _____ save on _____ trips?

_____ the popular _____ systems into _____ _____ _____ enhanced urban _____ _____ _____ maximized _____ _____ which options emerge as conventional _____

_____ cars _____ with _____ start-stop system _____ improved _____ mileage?

Which car models _____ _____ _____ _____ make it more _____ _____ drive?

Do _____ of the _____ _____ _____ have _____ _____ that _____ save fuel?

I want to _____ what _____ _____ come with _____ _____ to _____ _____.

Do your _____ _____ have _____ _____ that _____ save _____ _____ the city?

Do any of _____ common _____ models _____ start-stop _____ in _____ _____?

Which cars _____ _____ _____ systems _____ _____ fuel efficiency?

Which _____ use start-stop _____ _____ better _____ fuel _____?

_____ you _____ _____ conventional _____ _____ with _____ systems to save fuel?

_____ vehicles _____ _____ features _____ save _____ on city trips?

_____ _____ have the option of _____ start-stop for _____ _____ _____?

_____ _____ _____ start stop features to save _____ _____ trips?

_____ _____ possible for cars _____ start-stop systems _____ _____ fuel _____ _____ city?

_____ cars _____ _____ systems that help _____ _____ city?

Via _____ _____ ever-popular start-stop _____ into their _____ _____ enhanced urban driving performance and _____ _____ economy, _____ _____ _____ _____ conventional

How do _____ _____ choices incorporate _____ to save _____ _____ fue _____?

Which _____ have _____ systems and _____ mileage rates _____ _____ _____?

Do _____ _____ of any _____ that _____ save fuel _____ _____ city _____ _____ systems?

Which _____ models _____ _____ _____ _____ increase fuel efficiency?

_____ regular autos _____ _____ functions for _____ city _____?

Which cars _____ _____ features that can _____ _____ _____ _____ trips?

Which car models _____ _____ _____ _____ _____ fuel saving?

_____ start-stop option in traditional vehicles _____ _____ for _____ _____ in _____ _____ environments.

_____ cities, _____ cars _____ stop-start _____ _____ fuel?

Which _____ _____ have _____ systems that _____ improve _____ efficiency?

_____ any _____ _____ _____ car choices have start-stop systems _____ _____ _____ fuel _____ _____ city driving?

_____ start-stop option for fuel efficiency is _____ _____ _____ _____ vehicle _____.

Are _____ cars equipped with _____ _____ _____ _____ _____ efficiency in _____ traffic?

Suggestions _____ standard _____ engine _____ with _____ _____ _____ that _____ suitable for _____ metropolitan conditions?

_____ the _____ _____ _____ into their _____ _____ enhanced urban driving performance _____ _____ _____ _____ which _____ emerge as conventional cars

_____ _____ _____ features _____ conventional cars _____ improve _____ economy _____ driving _____ the city?

_____ cars have start-stop systems that _____ to improve fuel _____ _____ _____ _____ city _____ _____?

_____ _____ city cars _____ _____ features?

Who _____ vehicles _____ start-stop features _____ _____ reduce fuel _____?

Are regular _____ _____ _____ start stop _____ for _____ city _____?

_____ _____ _____ start-stop _____ in the city?

Can cars _____ _____ in cities _____ _____?

_____ about conventional _____ with _____ features designed to _____ fuel _____ in _____ _____?

_____ the popular start-stop systems _____ their design _____ _____ _____ driving _____ and maximized _____ _____ _____ options emerge _____ _____ cars.

Which _____ _____ _____ _____ of a _____ for improved _____ _____ within _____ city limits?

_____ _____ _____ have _____ systems _____ help to improve fuel usage _____ _____ _____ conditions?

Which _____ have _____ _____ _____ _____ improve fuel efficiency?

_____ _____ models have _____ systems _____ make _____ _____ consumption more efficient?

Which traditional _____ have start-stop features _____ _____ their _____ in _____ _____?

Which _____ _____ car _____ _____ a _____ feature to increase _____ _____ downtown?

_____ non- _____ cars _____ _____ systems that boost mileage _____ _____ urban _____?

_____ _____ _____ models have start _____ systems that _____ _____ improve fuel economy _____ driving _____ a _____?

Which models have _____ _____ that _____ _____ _____ economy?

_____ conventional car _____ have start-stop systems _____ _____ improve _____ _____.

Do your _____ _____ have start-stop _____ that increase fuel _____ _____ _____ _____?

Can _____ find _____ _____ vehicle _____ _____ a _____ stop-start option _____ can be _____ _____ save fuel?

_____ car _____ _____ start-stop systems _____ help improve fuel _____?

Which _____ offers aStart-stop _____ _____ _____ economy in a city _____ _____?

_____ _____ _____ _____ systems for city driving?

_____ regular car choices _____ start-stop _____ to help _____ _____ _____?

_____ cars have startstop systems _____ increase _____ _____ _____?

Do _____ _____ the _____ cars have start-stop technology to _____ _____ _____ _____ city?

_____ _____ have _____ systems for city _____?

_____ regular _____ have _____ systems that _____ fuel _____?

There are _____ _____ start-stop _____ _____ _____ city fuel efficiency.

_____ models _____ _____ systems that help _____ improve _____ economy in _____ _____?

_____ we find _____ _____ _____ types with _____ smart _____ option for maximizing fuel _____ _____ populated _____?

_____ _____ car models _____ _____ _____ that increase fuel economy _____ _____ driving conditions?

_____ _____ tell me if _____ cars have _____ systems _____ boost _____ _____ _____ the city?

_____ _____ _____ start-stop _____ to _____ fuel consumption?

In urban traffic, which _____ car choices _____ _____ _____ _____?

Which cars have _____ systems that help _____ improve _____ _____ in _____ _____ _____?

_____ option _____ _____ improve fuel _____ in _____ city?

_____ car option has _____ start-stop _____ _____ improve _____ savings?

_____ _____ have _____ systems _____ help to increase _____ efficiency _____ the _____?

_____ conventional cars have start-stop _____ _____ improve _____ _____ when driving _____ a _____?

Incorporating _____ start _____ systems _____ their design _____ _____ _____ _____ _____ and _____ fuel economy, which options _____ from _____ cars.

Which vehicles give _____ _____ _____ city _____?

_____ cars have the option of _____ _____ _____ _____ improves _____ mileage _____ _____ city?

By _____ _____ start-stop systems into their design _____ enhanced _____ _____ _____ and maximized _____ economy which _____ _____ _____ conventional _____.

_____ _____ _____ models have _____ _____ _____ help to use less _____ in the _____?

_____ _____ of _____ _____ vehicles have _____ start-stop system _____ _____ gas mileage?

Start-stop option _____ _____ fuel _____ is available _____ traditional _____ _____.

Do you know if any _____ _____ save _____ in _____ city _____ _____ _____?

_____ you have conventional _____ that have _____ features _____ _____ improve _____ _____ _____ the city?

_____ _____ of the regular car _____ _____ _____ systems that _____ _____ save fuel?

_____ option _____ for fuel efficiency _____ available _____ traditional _____ _____.

_____ car _____ _____ _____ to improve _____ consumption in _____ urban _____ environment.

Is _____ start-stop _____ included in _____ _____ _____ _____ city mileage?

_____ _____ of _____ standard vehicles _____ start-stop systems _____ enhance _____ mileage _____ urban _____?

_____ car option _____ aStart-stop _____ _____ fuel _____ _____ city driving?

_____ _____ of the _____ _____ models _____ start-stop technology _____ urban areas?

Which cars _____ _____ _____ _____ for improved _____ _____ in the city?

_____ _____ _____ car have startstop systems that _____ _____ fuel?

Which _____ have start-stop _____ that _____ _____ rates in _____?

Which regular car choices _____ _____ _____ systems to _____ with _____ _____?

_____ conventional cars have _____ systems that _____ _____ fuel _____?

Are the start-stop _____ _____ _____ _____ car designed _____ improve fuel _____ _____ _____ city?

In _____ to lower gasoline _____ in _____ areas, _____ and stopping operations _____ _____ _____ _____ _____ cars.

Which car _____ has _____ _____ improve fuel _____ in _____ _____ _____ environment?

_____ incorporating the ever _____ start-stop _____ _____ their _____ _____ enhanced urban driving _____ _____ _____ _____ economy, _____ options emerge _____ conventional cars

Which car models have _____ _____ _____ _____ can increase _____ _____?

_____ incorporating the popular start-stop systems _____ their _____ for _____ _____ _____ performance _____ _____ _____ economy, which _____ emerge as _____ cars.

_____ _____ offer city driving _____ _____?

Which _____ include the option of _____ _____ _____ _____ improved _____ mileage _____ the _____?

Which _____ _____ start-stop _____ and _____ mileage in _____ areas?

Which _____ _____ a _____ _____ for improved _____ _____ _____ the city limits?

_____ _____ offer start-stops _____ save money _____ city _____?

Which cars _____ the _____ of _____ start-stop for _____ _____ _____?

_____ regular automobile _____ _____ start-stop _____ _____ boost their _____ in the _____?

_____ _____ the ever-popular start-stop systems _____ _____ design for enhanced urban _____ _____ _____ maximized fuel _____ _____ _____ emerge _____ conventional

_____ cars _____ _____ systems that _____ their _____ consumption more _____?

Which car _____ have _____ _____ in _____ _____?

_____ _____ have an _____ of a _____ system _____ improved _____ mileage _____ the _____?

_____ cars have _____ systems _____ help _____ _____ economy _____ the city?

_____ regular cars _____ _____ start _____ systems _____ increase _____ efficiency?

_____ cars _____ _____ systems _____ _____ fuel efficiency?

_____ cars have _____ systems that help _____ _____ _____ _____ _____ city driving?

_____ option _____ Start-stop to _____ fuel _____ _____ a city driving _____?

Do _____ know any _____ _____ _____ _____ _____ the city _____ start-stop systems.

Which _____ _____ aStart-stop to improve _____ _____ when driving _____ a _____?

Do _____ _____ _____ conventional cars _____ start-stop systems that _____ _____ efficiency?

_____ cars _____ _____ _____ _____ _____ their mileage in the urbanscape?

_____ _____ vehicles _____ start-stop _____ to boost _____ mileage in the _____?

Do traditional vehicles offer _____ technology to _____ _____ _____ _____?

Which cars have _____ _____ magic of start-stop _____ _____ _____ _____ _____ scenarios?

_____ your _____ have _____ technology _____ saving _____ _____ city driving?

Do any _____ _____ regular _____ _____ _____ _____ systems for better _____ _____ in city driving?

Which _____ have _____ _____ _____ _____ start-stop _____ for _____ gas _____ within the city limits?

_____ your _____ _____ _____ start-stop _____ that will save fuel _____ _____ city?

Can we _____ _____ _____ vehicle types that _____ _____ smart _____ _____ for _____ fuel economy _____ densely _____ areas?

_____ conventional car _____ have _____ systems _____ _____ to improve fuel _____ _____ the _____?

_____ _____ _____ automobile _____ _____ _____ technology _____ reduces fuel consumption in metropolitan conditions?

Which _____ _____ _____ _____ _____ for improved gas mileage in the _____ _____?

Which option _____ aStart-stop _____ improve fuel _____ _____ a _____ driving _____?

Can we _____ any _____ vehicle _____ with _____ smart _____ option _____ _____ _____ _____ economy in densely _____ regions?

Which non- _____ _____ _____ start-stop systems _____ _____ mileage in urban _____?

_____ regular _____ have start-stop _____ _____ better city _____?

_____ incorporate _____ _____ start-stop _____ _____ _____ design for _____ urban driving performance and _____ fuel _____ which _____ _____ as conventional cars.

Which cars offer start-stop _____ _____ help _____ _____ _____?

_____ vehicles in city environments are _____ to _____ fuel _____ _____ _____ _____.

_____ conventional _____ _____ the _____ _____ _____ start-stop systems suited _____ thriving urban scenarios?

_____ cars have _____ features _____ _____ to _____ on _____ trips?

Which _____ _____ start-stop systems _____ aid _____ _____?

How about _____ vehicles _____ _____ _____ _____ systems _____ save on _____ consumption?

_____ _____ cars _____ start-stop systems _____ increase _____ _____ in the city?

Which ones _____ the _____ _____ _____ start-stop system for improved _____ _____?

_____ _____ car models _____ start-stop _____ _____ _____ _____ _____ consuming in city driving conditions?

Which vehicles offer _____ systems _____ _____ _____?

_____ conventional car _____ have _____ systems that _____ _____ _____ in the _____?

Do you know _____ _____ _____ your _____ have start-stop _____ that _____ fuel efficiency _____ _____ _____?

_____ _____ have start-stop _____ that _____ _____ efficiency?

Do _____ _____ _____ have _____ for _____ driving?

What _____ _____ start-stop systems that _____ _____ _____?

Which _____ has aStart-stop _____ improve fuel _____ _____ _____ city _____ environment.

_____ ones have _____ systems for _____ _____?

_____ there _____ cars _____ the _____ _____ start-stop _____ that save fuel?

It _____ _____ _____ a car _____ support starting and _____ _____ in order to lower _____ _____ _____ busy _____.

_____ any traditional _____ come with _____ systems geared towards _____ _____ _____?

Do you have _____ _____ _____ _____ start-stop _____ _____ improve fuel economy when _____ in _____ _____?

Which cars _____ _____ _____ to cut down on _____ _____?

Are conventional vehicles _____ with _____ _____ _____ save _____ fuel _____ _____ driving _____ cities?

Which _____ _____ start-stop _____ _____ cut back on city _____?

_____ cars have the _____ of _____ _____ system for _____ gas mileage _____ the _____ _____?

_____ _____ car choices have start-stop systems _____ _____ good _____ _____ scenarios?

_____ regular _____ capable of start-stop _____ _____ better city _____?

Which conventional _____ _____ _____ _____ _____ systems that _____ suitable for _____ urban scenarios?

The _____ option _____ _____ efficiency _____ _____ found on traditional vehicle _____.

_____ _____ any mainstream _____ _____ that have a smart _____ _____ _____ _____ fuel economy?

Which _____ car models _____ _____ _____ _____ can _____ fuel _____ when driving _____ a city?

_____ _____ _____ start-stop features for _____ trips?

Which _____ cars _____ start-stop _____ _____ enhance fuel _____?

_____ _____ models _____ startstop _____ that _____ _____ fuel consumption more efficient?

_____ _____ cars have _____ start-stop _____ that _____ _____ for _____ urban scenarios?

_____ conventional _____ _____ have start-stop systems that _____ _____ economy when driving _____ _____ _____?

_____ car _____ _____ start-stop _____ that increase fuel _____?

_____ conventional car _____ have start-stops _____ _____ fuel _____?

_____ conventional _____ models _____ _____ _____ _____ improve fuel economy in _____ city?

_____ _____ _____ have _____ to save gas?

Do any _____ the _____ _____ come with start-stop _____ for _____ _____ economy _____ city _____?

_____ _____ _____ start-stop features for _____ trips?

_____ cars include the _____ _____ for _____ _____ mileage?

Can you _____ _____ what _____ _____ start-stop systems _____ save on _____?

Which _____ have _____ systems _____ improve _____ _____ when driving in _____ _____?

_____ conventional _____ models have start-stop _____ _____ _____ _____ fuel use in the _____?

_____ _____ boost city _____ efficiency _____ _____ systems?

Which _____ have start-stop _____ _____ _____ _____ reduce _____ consumption in _____ driving?

Which _____ _____ _____ to improve _____ consumption in an _____ _____?

_____ cars come with start-stop _____ _____ _____ fuel _____?

_____ _____ _____ _____ regular _____ choices have _____ systems that give _____ _____ economy _____ the city?

Conventional vehicle choices _____ save _____ _____ _____ consumption by incorporating _____ _____.

What cars offer _____ _____ _____ save _____ city _____?

_____ _____ technology offered _____ _____ vehicles to _____ urban fuel _____?

Do any _____ vehicles include _____ systems _____ _____ gas _____?

Which cars _____ _____ _____ of a start-stop for _____ _____ _____?

Which _____ _____ cars have start-stop _____ _____ help to improve _____ _____ in _____ _____?

Do _____ _____ cars _____ with stop-start systems designed _____ the _____ _____ of _____?

_____ conventional _____ improve their _____ in _____ _____ start-stops?

_____ _____ have _____ _____ for improved gas mileage _____ _____ city?

_____ it _____ for _____ _____ _____ choices to have _____ systems _____ better fuel _____ in _____ city?

Is the start-stop _____ urban _____ _____ in _____ car _____?

I _____ _____ know _____ your _____ _____ _____ start-stop systems _____ boost _____ efficiency _____ city traffic.

_____ _____ car _____ _____ _____ fuel efficient start-stop systems?

Do any of the standard _____ _____ with _____ systems _____ increase gas _____ _____ _____ _____?

Which _____ car choices come _____ _____ stop systems _____ _____ fuel _____?

How do _____ choices incorporate start-stopFunctionality _____ _____ _____ urban _____ _____?

_____ _____ regular car _____ _____ start-stop _____ urban driving?

_____ car _____ have start-stop systems _____ _____ _____ efficiency?

_____ conventional _____ _____ have start-stop features specifically designed _____ _____ _____ economy _____ _____ the city?

_____ cars _____ start stop _____ _____ _____ fuel consumption?

_____ you know _____ _____ _____ that _____ _____ _____ that save fuel in the _____?

_____ _____ _____ _____ save on urban fue _____ _____ start-stop technology.

Which _____ _____ _____ _____ _____ increase fuel economy?

Where can I _____ conventional _____ with stop-start _____ _____ _____ _____ efficient?

_____ _____ use start-stop _____ improve _____ efficiency?

Is it _____ _____ _____ a _____ with _____ _____ system that _____ _____ fuel _____ the city?

_____ cars offer start stop _____ to _____ _____ _____ city _____?

_____ conventional _____ choices _____ fuel-saving _____ _____ that _____ suited for _____ urban scenarios?

Which non-electric cars _____ _____ _____ feature to _____ gas _____?

For fuel _____ _____ start-stop option _____ available _____ _____ _____ models.

_____ the fuel _____ of _____ vehicles be _____ _____ _____ _____ mechanisms while driving in _____ _____?

_____ non- hybrid automobiles have start-stop _____ _____ _____ mileage _____ urban _____?

Can _____ find _____ mainstream _____ types _____ _____ smart stop-start option _____ for fuel economy _____ _____ populated _____?

Which _____ car models _____ start-stop _____ _____ _____ reduce fuel use in _____ _____?

_____ cars have start-stop _____ _____ city _____ _____?

Which models _____ cars _____ _____ _____ _____ to increase gas _____?

_____ there any mainstream vehicle types _____ _____ a _____ _____ option for fuel economy _____ _____ _____ _____?

_____ _____ find any _____ vehicle types _____ have _____ _____ _____ option for maximized fuel _____ in _____ _____ areas?

Which non- hybrid _____ _____ a _____ _____ that improves _____ _____?

Are there _____ cars that _____ _____ in _____ _____ _____ start stop _____?

How _____ vehicles _____ _____ _____ fue consumption _____ start-stop functions?

_____ _____ autos feature _____ function _____ _____ city mileage?

What cars _____ _____ _____ _____ _____ fuel consumption?

_____ offers _____ with start-stop _____ that _____ reduce _____ usage?

By incorporating the _____ systems into _____ design for _____ _____ _____ _____ _____ maximized _____ economy, which _____ _____ from conventional _____.

_____ conventional car _____ have _____ _____ that _____ fuel economy in _____ _____?

_____ _____ _____ _____ in _____ areas, starting _____ stopping _____ are supported by some common _____.

_____ _____ have _____ features _____ cut _____ trips?

How do vehicles _____ _____ urban _____ _____ with start-stop _____?

Which regular car _____ _____ _____ _____ _____ can improve _____ efficiency?

Do any regular _____ _____ _____ _____ _____ urban driving?

A _____ _____ for _____ efficiency _____ available on _____ _____ models.

_____ cars have the option _____ a _____ _____ _____ better _____ mileage?

Do _____ _____ if your conventional cars have _____ systems to _____ _____ _____ in _____ _____?

Do your cars have _____ technology _____ _____ save fuel _____ _____ _____?

_____ _____ choices offer _____ _____ of _____ start-stop system for _____ _____ mileage?

I _____ _____ to _____ _____ conventional _____ have _____ systems to save _____ fuel _____.

_____ regular _____ choices have start-stop _____ _____ increase fuel _____?

How do conventional _____ _____ _____ start-stop _____ _____ save _____ urban _____ consumption?

Who _____ _____ with _____ features that _____ save _____?

_____ _____ of the _____ _____ have _____ systems that _____ _____ gas mileage?

Does regular autos _____ _____ _____ _____ _____ city mileage?

_____ _____ _____ ever _____ _____ systems into _____ _____ for _____ _____ driving _____ _____ maximized fuel economy, which options emerge _____ conventional cars

Which _____ _____ _____ to improve fuel _____ _____ an _____ setting?

_____ can a vehicle's _____ _____ _____ _____ on urban fue _____?

Which _____ _____ _____ _____ stop _____ that increase fuel _____ in the _____?

Should _____ of _____ cars have _____ _____ _____ boost fuel _____ in _____ traffic?

_____ _____ cars have _____ systems _____ increase fuel _____?

Which regular cars _____ _____ start-stop _____ _____ enhance _____ efficiency?

Which car models _____ startstops _____ make _____ _____ _____ _____ efficient?

_____ would like _____ know _____ conventional _____ come _____ _____ systems _____ save on _____ consumption.

Do _____ _____ your traditional cars _____ _____ _____ that can save _____?

_____ we _____ _____ mainstream vehicle _____ _____ _____ smart _____ _____ to help maximize fuel _____ in _____ populated areas?

Which traditional _____ _____ _____ _____ _____ increase _____ mileage in the urbanscape?

Can the fuel consumption _____ regular _____ _____ _____ _____ _____ _____ mechanisms _____ the city limits?

Are any mainstream _____ _____ _____ of having _____ _____ stop-start option for _____ economy in _____ _____ _____?

_____ the ever-popular start-stop _____ _____ their _____ for enhanced _____ driving _____ and _____ fuel _____ _____ _____ emerge as conventional _____

_____ _____ find _____ mainstream _____ types _____ _____ stop-start _____ that will help _____ fuel economy?

_____ cars have _____ mode _____ _____ urban _____?

_____ there any common vehicle _____ _____ _____ _____ technology in _____ areas?

_____ _____ of _____ offersStart-stop to improve _____ _____ _____ a _____ driving environment?

Which conventional _____ models _____ start-stop systems that _____ increase fuel _____ _____ _____ _____ a _____?

Incorporating _____ popular start-stop systems into _____ design for enhanced _____ _____ performance _____ _____ _____ _____ _____ options _____ from conventional _____.

_____ your traditional _____ have start-stop _____ that _____ fuel _____ city _____ _____?

_____ you have _____ _____ start-stop _____ _____ _____ fuel economy when driving in _____ _____?

_____ option offers a start-stop _____ improve fuel _____ _____ _____ _____?

Do _____ of _____ standard _____ include start-stop systems _____ _____ _____ mileage?

I would _____ to _____ if any _____ _____ regular car choices _____ start-stop _____ _____ _____ _____ economy.

Is it possible _____ have a _____ with a _____ _____ that _____ _____ in _____ _____?

_____ we find any _____ vehicle types _____ _____ _____ smart _____ option that maximizes _____ _____ in densely _____ _____?

How do _____ _____ _____ urban fue _____ _____ start-stop _____ _____ conventional vehicles?

Which car _____ _____ startstop _____ _____ _____ fuel economy?

_____ _____ _____ with start-stop _____ in the _____?

_____ _____ _____ _____ city limits can the fuel _____ _____ regular vehicles be _____ by using _____ _____?

Which regular _____ _____ with start-stop _____ to _____ fuel _____ in _____ _____?

_____ _____ have startstop _____ that _____ _____ use more efficient?

_____ _____ tell _____ if _____ _____ _____ _____ start-stop systems to save fuel?

Can _____ find _____ _____ _____ types with a smart stop-start option _____ _____ be used _____ improve _____ _____ in _____ _____ regions?

Which regular _____ have _____ _____ _____ _____ their mileage in _____ urbanscape?

Which non-hybrid cars _____ a start-stop _____ that _____ _____ _____?

_____ _____ _____ the standard vehicles _____ with start-stop systems _____ _____ with gas _____?

Which car _____ hasStart-stop to _____ _____ _____ _____ urban driving?

_____ _____ _____ _____ systems for city driving?

I _____ _____ to know _____ conventional vehicles _____ _____ _____ that _____ on _____ consumption.

Do any _____ the _____ _____ _____ _____ systems _____ enhance gas mileage?

_____ your conventional cars _____ _____ _____ _____ _____ fuel efficiency in _____ traffic?

_____ conventional _____ _____ have fuel efficient _____ _____ _____ are suited _____ thriving urban _____?

Suggestions _____ _____ combustion engine _____ with _____ idle-off capabilities _____ _____ metropolitan _____?

Can _____ find _____ _____ vehicle _____ _____ a _____ _____ option that can be _____ for _____ economy _____ densely _____ areas?

Do _____ _____ the traditional _____ come _____ stop-start _____ _____ for the busy _____ _____ cities?

Which _____ choices _____ fuel-conserving _____ _____ suited for _____ _____ scenarios?

_____ you tell me what _____ have start-stop _____ _____ _____ _____?

Do _____ have _____ stop-start _____ save _____ in _____?

Which cars offer _____ features _____ _____ _____ city _____?

_____ vehicles _____ start-stop _____ that improve mileage _____ _____ areas?

Which traditional _____ _____ start-stop features _____ increase their _____ _____ the _____?

Which car models _____ _____ _____ that _____ with _____ usage?

_____ _____ urban driving _____ and maximized _____ _____ which _____ _____ as conventional cars, by _____ the ever- _____ start-stop _____ _____

Which _____ models have _____ _____ _____ help to _____ fuel economy _____ a _____?

Which _____ _____ start-stop _____ that are _____ for _____ trips?

Incorporating the _____ systems _____ their _____ for _____ urban _____ _____ _____ _____ fuel economy,which _____ _____ as conventional cars.

Incorporating the _____ start-stop systems _____ their design for _____ urban _____ performance and _____ _____ economy _____ emerge _____ _____ _____

_____ regular _____ choices have _____ _____ that enhance _____ efficiency?

_____ conventional _____ models _____ _____ systems that help _____ _____ fuel economy?

Do _____ _____ the _____ car options have start-stop _____ _____ _____ fuel economy in _____ _____?

_____ we find any _____ _____ types with _____ _____ _____ option to _____ fuel economy in _____ populated _____?

Which non- hybrid cars have _____ _____ feature _____ _____ _____ _____ mileage?

Which _____ _____ models have start-stop systems _____ _____ to reduce _____ consumption _____ _____ _____?

Which non- _____ _____ models include _____ _____ _____ to _____ gas mileage?

_____ cars have _____ features to _____ _____ city _____.

Which regular _____ choices come _____ _____ systems _____ enhance _____ _____?

Which _____ cars come _____ _____ _____ to help _____ fuel _____?

_____ any of _____ _____ car choices feature start-stop systems for _____ _____ _____ _____ the _____?

_____ _____ traditional automobiles _____ _____ _____ designed to help _____ fuel on busy _____?

The start-stop option _____ some traditional _____ _____ _____ _____ _____ fuel efficiency.

Which _____ _____ start-stop _____ that _____ fuel _____?

Which option _____ _____ _____ _____ fuel _____ in _____ city driving environment?

Which _____ options _____ start-stop _____ that boost _____ _____ _____ the city?

Which car _____ includes _____ start-stop _____ _____ _____ gas mileage?

Do any of _____ traditional _____ have start-stop _____ _____ _____ save _____?

Did your _____ _____ _____ _____ technology _____ save fuel?

Which _____ _____ _____ start _____ systems _____ make fuel consumption more _____?

_____ with _____ _____ improve city fuel _____.

Which _____ models _____ start-stop systems that _____ _____ _____ _____ in city _____?

By incorporating _____ _____ _____ _____ design for enhanced _____ driving _____ _____ maximized fuel economy, which _____ _____ as conventional _____

Which vehicles _____ start-stop systems that _____ mileage _____ _____ _____ _____?

_____ cars have _____ start-stop _____ for better _____ _____ _____ the city?

_____ _____ car models use start-stop _____ _____ improve _____ economy _____ _____ _____ a city?

Do any _____ _____ _____ vehicles come _____ start-stop _____ that boost _____ _____?

How do _____ vehicle choices _____ start-stop _____ _____ _____ on _____ fue _____?

_____ car _____ have _____ technology in _____ _____?

Which _____ offers _____ _____ _____ fuel _____ in _____ city driving environment?

_____ an effort to _____ gasoline _____ in _____ _____ _____ _____ stopping operations _____ supported by some _____ car.

_____ models of _____ have _____ systems to increase _____ consumption _____ _____ _____?

Do traditional automobiles _____ with stop-start _____ _____ for the _____ _____ _____ _____?

_____ _____ _____ vehicles that have start-stop _____ to save _____ _____ consumption?

_____ any _____ _____ standard vehicles have _____ systems _____ increase _____ mileage?

Do _____ _____ your conventional _____ _____ _____ systems _____ boost fuel efficiency _____ city _____?

_____ conventional cars _____ start-stop systems _____ _____ _____ consumption _____ the city?

Which regular _____ _____ come with start-stop _____ _____ _____ _____ fuel?

_____ car _____ _____ _____ to _____ fuel consumption in _____ city driving _____?

Which car options _____ _____ start-stop system _____ improved _____ _____ _____ _____ city?

Which _____ cars have start-stop features to _____ _____ _____ _____ _____?

Which _____ _____ _____ _____ a _____ _____ to increase gas mileage in _____ city?

Is _____ any _____ _____ _____ that _____ a _____ _____ option for fuel _____ in _____ populated regions?

Conventional vehicle _____ _____ _____ urban _____ consumption with start-stop _____.

_____ car _____ _____ start-stop systems that _____ _____ consumption _____ city driving?

Which _____ have _____ features to _____ _____ _____ _____ the city?

_____ regular _____ choices _____ _____ _____ that can enhance fuel _____?

_____ the _____ start-stop _____ into their design _____ enhanced urban _____ _____ _____ _____ fuel economy, which options _____ _____ conventional _____

Which _____ _____ _____ started-stop systems _____ increase _____ consumption?

_____ your traditional _____ have start-stop technology _____ saved _____ _____ _____ driving?

Do you _____ if your traditional _____ _____ start-stop technology _____ _____ _____?

_____ incorporating the start-stop systems into the design _____ enhanced urban _____ performance _____ _____ _____ economy, _____ options _____ _____ _____ _____.

_____ offers _____ _____ _____ _____ consumption in _____ city driving environment?

Did _____ autos _____ _____ function for better _____ _____?

Which _____ _____ start-stop _____ that _____ _____ save money on _____?

Which _____ have a _____ _____ _____ better gas _____ in _____ city _____?

Can we find _____ mainstream vehicle types _____ _____ a _____ _____ option for _____ _____ _____?

_____ _____ _____ _____ systems that improve mileage rates in _____ _____?

_____ _____ _____ have _____ _____ system for improved _____ mileage in the _____?

Which cars provide _____ _____ _____ _____ driving?

I wonder if any _____ the regular car _____ _____ _____ _____ _____ better fuel _____ _____ _____ city.

_____ any _____ cars come _____ _____ systems geared _____ busy _____?

Which _____ car models have _____ _____ _____ _____ fuel _____ when driving in _____ _____?

_____ _____ have start-stop _____ _____ help _____ _____ fuel economy in a _____?

_____ _____ car choices _____ _____ stop _____ to enhance fuel _____?

_____ _____ cars with start-stop _____ _____ to _____ fuel economy _____ driving _____ the _____?

Can we _____ a mainstream _____ that _____ _____ _____ _____ option for _____ economy in _____ _____ regions?

_____ start-stop option for _____ efficiency _____ _____ in some _____ _____ models.

_____ car models have _____ systems _____ _____ _____ _____ consumption more efficient?

Which _____ cars come _____ _____ systems _____ enhanced _____ efficiency?

_____ non- _____ _____ have a start stop _____ _____ increase _____ mileage _____?

Which car option _____ a start-stop _____ improve _____ consumption _____ a _____ _____ _____?

_____ vehicle _____ have start-stop _____ _____ _____ _____ improve fuel economy?

_____ conventional _____ models _____ _____ systems that _____ _____ _____ economy in cities?

_____ _____ _____ conventional _____ that _____ _____ _____ designed to improve fuel economy _____ driving in the _____?

Do any _____ _____ _____ _____ _____ start-stop systems _____ increase gas mileage?

_____ car _____ _____ stop systems _____ increase fuel _____ _____ the city?

Which car _____ _____ aStart-stop _____ improve _____ efficiency _____ _____ city driving _____?

Incorporating the _____ _____ stop _____ into their design _____ enhanced urban _____ performance and _____ fuel _____ which _____ _____ _____ _____ cars

_____ _____ _____ start-stop features _____ will save you money on _____ _____?

_____ _____ _____ _____ vehicle types that have _____ _____ stop-start option to maximize fuel _____ _____ densely populated _____?

Incorporating _____ popular _____ systems _____ their design _____ increased urban driving performance _____ _____ _____ _____ _____ options _____ as _____ cars.

Conventional _____ choices _____ enhance their _____ _____ start-stop _____.

_____ you know _____ cars _____ save _____ in _____ _____ with _____ start-stop system?

_____ _____ to know _____ _____ conventional cars have start-stop systems to _____ _____ efficiency _____ _____ _____.

_____ _____ hybrid car _____ have _____ _____ feature _____ save gas?

_____ car option offers _____ _____ _____ fuel efficiency in _____ city _____ _____?

Which _____ offer start-stops _____ save _____ _____ _____?

Are _____ start-stop _____ included _____ _____ autos _____ better city _____?

_____ you own _____ conventional _____ that _____ start-stop features _____ to improve _____ _____ when driving _____ _____ city?

_____ car _____ have _____ _____ _____ save fuel?

_____ the _____ systems into _____ design _____ enhanced _____ driving _____ and maximized fuel _____ options _____ as _____ _____.

_____ conventional _____ with _____ _____ _____ to improve fuel economy _____ the _____?

Which car models have _____ _____ _____ help improve _____ efficiency _____ _____ _____?

Do any of _____ _____ vehicle models _____ _____ _____ in _____ areas?

_____ _____ have _____ for _____ driving?

Which non- hybrid cars have _____ _____ feature _____ _____ _____?

Can _____ _____ any _____ _____ types that have a smart _____ _____ that _____ help _____ fuel _____?

_____ we _____ any mainstream _____ _____ _____ _____ _____ stop-start _____ that can _____ _____ economy in densely populated areas?

Which car _____ offersStart-stop to _____ _____ consumption _____ _____ city _____?

Which cars _____ start-stop systems _____ _____ _____ fuel _____?

_____ _____ _____ the _____ vehicles include start-stop _____ _____ can improve gas _____?

Which car options _____ start-stop _____ that _____ _____ _____ efficiency?

In _____ _____ lower gasoline _____ in _____ _____ _____ and stopping operations _____ _____ by some _____.

_____ traditional _____ _____ have start _____ features _____ boost _____ _____ in the city?

Which _____ option has _____ _____ _____ fuel efficiency _____ _____ urban environment?

Which _____ _____ have start-stop systems that _____ improve _____ _____?

_____ cars have _____ _____ that help with _____ _____?

_____ _____ traditional automobiles _____ _____ stop-start systems _____ are _____ _____ busy streets _____ cities?

_____ _____ have _____ _____ start-stop features designed _____ improve fuel _____ in the _____?

_____ regular _____ _____ come with start-stop _____ for _____ _____ efficiency?

Do traditional _____ _____ _____ technology that _____ fuel _____?

_____ any _____ the _____ _____ _____ have _____ stop systems for _____ fuel economy?

_____ cars have start-stop systems _____ better _____ _____ _____?

Can we _____ _____ mainstream _____ types that have a _____ _____ _____ _____ _____ maximize _____ _____ in densely populated regions?

Do _____ _____ with start-stop systems save _____ in _____ _____?

_____ _____ _____ include a start-stop system _____ improve gas mileage _____ _____ _____?

_____ _____ car models have start-stop _____ that help increase _____ efficiency _____ _____ _____?

_____ _____ option _____ _____ stop _____ _____ fuel consumption in an urban driving _____?

Which city-based _____ _____ _____ features _____ _____ fuel usage?

_____ _____ vehicles able _____ _____ urban fuel _____ _____ start-stop technology?

_____ any traditional _____ come with _____ _____ _____ _____ towards the _____ streets of _____?

Can _____ _____ me what _____ come _____ _____ systems to save _____?

_____ _____ car models _____ a _____ _____ to _____ gas mileage?

Which car _____ _____ _____ systems that help to improve _____ _____ _____?

Which _____ provide _____ systems _____ the _____?

_____ _____ has _____ _____ will _____ fuel savings _____ the city?

_____ _____ _____ come with _____ systems that help with _____ _____?

Which car option _____ aStart-stop _____ _____ _____ efficiency in an _____ _____?

_____ _____ cars with _____ features _____ reduce _____ usage?

Which _____ _____ have startstop _____ _____ make _____ _____ consumption efficient?

_____ model _____ car have start-stop _____ to _____ fuel _____ in _____ _____?

_____ there _____ start-stop _____ for _____ fuel economy in regular _____ _____?

Do _____ of _____ _____ _____ have start-stop systems that _____ gas _____?

With _____ _____ what _____ options _____ fuel _____?

_____ any of the standard _____ _____ start-stop systems _____ _____ _____ _____ mileage?

Which _____ of _____ have _____ systems that help _____ _____?

Which cars _____ _____ start _____ _____ for _____ _____ mileage in _____ city?

_____ vehicle choices can save _____ urban fue _____ _____ _____ _____.

_____ _____ car choices _____ start-stop _____ that increase fuel _____?

_____ _____ _____ have start stop systems _____ make _____ more _____?

Which _____ _____ models _____ start-stop _____ _____ increase fuel economy when _____ in _____ _____?

_____ any _____ the _____ cars _____ start stop _____ for _____ fuel _____?

Do _____ _____ vehicle _____ offer start-stop technology in _____ _____?

_____ cars have _____ _____ system that _____ _____ economy?

_____ regular _____ _____ have _____ _____ systems to _____ fuel efficiency?

Do any _____ _____ _____ start-stop technology _____ _____ areas?

_____ cars have _____ that _____ _____ in _____?

Which cars _____ start-stop _____ to _____ on _____ _____?

_____ cars have start-stop systems _____ _____ fuel _____ _____ city _____?

_____ order _____ _____ gasoline usage _____ congested areas, _____ and stopping operations can _____ _____ with a _____ _____.

_____ traditional _____ models _____ _____ start-stops _____ mileage boost?

_____ you _____ _____ cars _____ _____ in the city with _____ systems?

Which _____ cars come _____ _____ systems _____ _____ traffic?

In order to _____ _____ _____ in _____ _____ starting _____ stopping _____ are supported _____ some _____ car.

Do any of _____ _____ car _____ have start-stop systems for _____ _____ _____ when _____ _____ the _____?

_____ _____ _____ models _____ _____ systems that _____ _____ improve fuel usage in _____ city

_____ any of your conventional cars _____ _____ _____ _____ _____ _____ efficiency in city _____?

Which _____ car _____ come with _____ systems to _____ _____ _____ in _____?

Which car models _____ _____ _____ _____ _____ fuel consumption more _____?

Which non- hybrid _____ have _____ start-stop feature to _____ _____ _____ _____?

_____ _____ car choices have _____ start-stop _____?

_____ _____ _____ start stop systems that _____ _____ fuel _____ more efficient?

_____ models of _____ _____ startstop systems _____ _____ _____ fuel _____ more efficient?

_____ cars _____ _____ systems enhance _____ efficiency?

_____ _____ cars have _____ functions _____ _____ city mileage?

Which _____ option _____ Start-stop _____ _____ fuel consumption in _____ city _____ _____?

Do _____ standard _____ choices _____ _____ technology that can reduce fuel _____ _____ _____ _____?

_____ the start-stop _____ in their design for enhanced urban driving _____ _____ maximized _____ _____ _____ options emerge _____ _____ _____.

_____ car _____ have startstop systems that _____ _____ fuel consumption _____ _____

_____ you _____ _____ any _____ _____ save fuel in the _____ with a _____ _____?

Conventional vehicle _____ _____ save _____ urban _____ _____ with _____ features.

Which cars _____ _____ stop systems _____ _____ fuel _____ in the _____?

Which conventional _____ have _____ stop _____ to _____ fuel _____?

Which _____ _____ hasStart-stop to improve fuel _____ _____ the _____?

Is _____ function _____ _____ _____ autos for _____ city mileage?

Incorporating _____ _____ _____ _____ _____ design for _____ urban _____ performance and _____ fuel economy, which options _____ as conventional _____.

_____ conventional car _____ have start _____ _____ that _____ to _____ fuel _____ when _____?

Which _____ _____ _____ startstop systems _____ help burn less _____?

Which _____ _____ start-stop _____ _____ _____ cut down on _____ trips?

Can we _____ any _____ vehicle types _____ a _____ _____ _____ _____ _____ _____ _____ economy in densely populated regions?

Which regular _____ _____ _____ _____ _____ that improve fuel efficiency?

_____ conventional car models _____ _____ systems to _____ _____ _____ _____ city driving?

Which _____ car models have _____ _____ that _____ fuel economy _____ _____?

Which _____ _____ aStart _____ _____ improve _____ savings in the _____?

_____ cars _____ _____ systems that _____ _____ _____ usage in the city?

_____ _____ offer start-stop _____ that improve _____ _____ _____ driving _____ the city.

Which car _____ have start-stop _____ that _____ _____ _____ fuel _____ in the _____?

Are there cars _____ _____ _____ in _____ city _____ start-stop _____?

Which _____ choices _____ _____ _____ of _____ start-stop system _____ improved _____ mileage?

_____ _____ offers aStart-stop to _____ fuel consumption _____ _____ urban driving _____?

_____ _____ traditional automobiles _____ with stop-start systems that help save _____ _____ _____ _____?

What _____ _____ _____ _____ are more _____ in the city?

Is _____ any _____ car _____ _____ _____ a start-stop for mileage _____?

_____ cars deliver _____ systems _____ _____ driving?

Do _____ _____ the _____ vehicles offer _____ systems that increase _____ _____?

Can _____ _____ improve mileage in _____ _____ _____?

There are cars with _____ _____ that _____ _____ _____ efficiency.

Which conventional _____ _____ start-stop systems _____ help _____ _____ use?

_____ car choices have the _____ of _____ start _____ _____ _____ gas _____?

_____ vehicles _____ start-stop _____ are _____ to _____ fuel efficiency _____ city _____.

Which _____ _____ _____ systems that help _____ _____ _____ _____ city driving conditions?

_____ vehicles _____ start-stop _____ to _____ on fuel _____?

Which _____ have _____ option _____ _____ start-stop system _____ _____ _____ _____ within the city?

_____ cars _____ _____ _____ fuel economy start-stop _____?

_____ _____ find any mainstream vehicle _____ _____ a _____ _____ _____ fuel economy in _____ _____ areas?

_____ _____ have start-stop _____ to _____ on city _____?

Which _____ include _____ _____ _____ _____ improved gas mileage in the _____?

Which regular _____ come _____ start-stop _____ _____ improve _____ _____ in _____ city?

Which _____ _____ _____ have start-stop systems that _____ _____ savings?

_____ start-stop included _____ _____ options _____ _____ driving?

_____ conventional _____ models _____ _____ systems _____ improve fuel _____ in city _____?

Which conventional cars _____ start-stop _____ _____ help _____ _____ fuel economy _____ _____ driving?

Does _____ traditional _____ _____ start-stop technology _____ saving _____ _____ city driving _____?

The cars _____ _____ systems _____ _____ _____ efficiency

_____ option has aStart-stop _____ _____ fuel _____ in urban _____?

Which cars have the option _____ _____ _____ _____ for _____ _____ mileage _____ the city _____?

_____ _____ _____ _____ choices feature stop-start technology that reduces _____ _____ _____ metropolitan conditions?

Which _____ car _____ _____ _____ _____ _____ _____ improve fuel usage in the city?

I would like _____ know _____ any _____ with _____ systems _____ _____ _____ _____ city.

Which car _____ _____ to _____ fuel savings in _____ _____?

Do _____ _____ _____ _____ car choices _____ _____ systems _____ can help you save _____?

_____ cars _____ start-stop features that increase _____ _____ _____ the _____?

Incorporating _____ ever-popular start _____ systems _____ their _____ for _____ urban driving performance _____ _____ _____ _____ _____ options _____ as _____ cars ,

_____ cars _____ _____ _____ save _____ on city trips?

_____ any traditional automobiles _____ _____ _____ to _____ _____ on busy streets?

Do normal cars _____ _____ _____ _____ urban _____?

_____ regular _____ come _____ start stop systems _____ _____ _____ efficiency?

_____ _____ have start-stops _____ increase _____ consumption?

Which car option _____ _____ improve _____ _____ in a _____?

If you _____ _____ cars _____ start-stop _____ _____ save fuel _____ _____ city, _____ tell me.

Which conventional _____ have _____ systems _____ improve _____ _____?

Do any _____ _____ regular cars _____ a start-stop system _____ _____ _____ _____?

_____ cars _____ start-stop _____ _____ improve _____ in urban areas?

Start-stop _____ is used in _____ vehicles _____ _____ _____ fuel _____.

_____ the _____ car _____ come with start-stop _____ _____ better _____ economy _____ _____ city?

Which _____ _____ the _____ _____ for improved _____ mileage _____ the city _____?

Which _____ _____ start-stop systems _____ city _____.

_____ standard automobile _____ feature _____ _____ _____ _____ fuel consumption in _____ conditions?

Which _____ _____ have start-stop _____ that can help _____ _____ _____?

Which _____ _____ _____ have _____ systems _____ improve fuel usage _____ the _____?

_____ _____ come with _____ systems _____ improve fuel _____?

_____ offers vehicles _____ _____ start-stop _____ to save _____?

Including _____ start-stop _____ _____ _____ design _____ _____ _____ driving performance and maximized fuel economy, _____ options _____ _____ conventional cars.

_____ it _____ to have a car _____ _____ _____ _____ the _____ _____ start-stop systems?

Can you tell _____ _____ conventional vehicles have start-stop _____ _____ _____ _____?

Which _____ _____ _____ startstop systems that make their fuel _____ _____ _____?

Which _____ _____ start-stop _____ _____ help improve fuel _____?

_____ _____ _____ _____ start-stop _____ _____ _____ design _____ enhanced _____ _____ performance and maximized _____ economy, which

options emerge from conventional

Do conventional car _____ _____ a _____ _____ _____ _____ in the city?

_____ _____ _____ car models have a _____ feature _____ _____ mileage?

Which car _____ has _____ to _____ _____ _____ in a city _____ _____?

Do _____ cars have _____ _____ that _____ save fuel _____ _____ _____ situations?

Which conventional _____ models _____ _____ _____ _____ help _____ save fuel?

Which _____ have _____ systems _____ increase the _____ _____ economy?

_____ _____ of your conventional cars _____ _____ _____ systems to boost _____ _____ _____ traffic?

_____ cars have _____ systems that _____ _____?

_____ _____ have _____ systems that _____ to _____ fuel _____ in city _____?

Which cars _____ _____ _____ _____ that help _____ improve _____ economy?

Do any of the regular car _____ _____ _____ _____ that _____ help _____ _____ _____?

Which _____ car _____ _____ a _____ _____ feature?

Have you _____ any cars that save _____ _____ _____ _____ _____ _____ systems?

_____ _____ to _____ if your cars have _____ _____ _____ boost _____ efficiency in city _____.

Do regular autos have _____ function _____ _____ _____ _____?

_____ _____ cars have start-stop _____ _____ _____ city mileage?

_____ _____ have _____ systems that _____ with fuel _____ in the _____?

_____ offers vehicles with _____ features that _____ _____ _____ usage?

Which car _____ have a _____ _____ _____ improved gas _____?

Which _____ have _____ features to _____ their _____ _____ _____ urbanscape?

_____ any of _____ _____ car _____ have _____ start stop _____ _____ fuel economy?

_____ _____ option has _____ _____ _____ fuel _____ in the city?

_____ car option _____ a _____ _____ improve fuel _____?

Which _____ _____ _____ have start-stop _____ _____ _____ to _____ fuel _____ in a city?

_____ _____ _____ the _____ _____ include start-stop systems that improve _____ mileage?

What _____ _____ start-stop features to _____ _____ on city _____?

Which _____ option _____ _____ that will improve _____ consumption _____ a _____?

Which _____ have _____ _____ _____ down _____ city trips?

_____ _____ _____ _____ _____ systems for city driving?

_____ _____ car models _____ start-stop systems that increase fuel _____ _____ driving _____ _____ driving _____?

_____ vehicle _____ save on _____ _____ consumption _____ incorporating start-stop _____.

_____ any of _____ standard _____ _____ with start-stop systems _____ _____ _____ mileage?

_____ car _____ has _____ for improved fuel savings _____ _____ _____?

_____ cars _____ start-stop _____ for better _____ _____?

_____ _____ of _____ traditional _____ come _____ start-stop technology _____ saving fuel?

Conventional _____ _____ start-stop _____ designed _____ improve fuel economy when _____ _____ the _____.

Are _____ _____ _____ _____ _____ features designed _____ improve _____ _____ available in the city?

_____ car _____ have _____ systems _____ increase fuel _____ in the _____?

_____ vehicles _____ _____ systems _____ _____ city fuel efficiency?

Which non _____ _____ _____ _____ start-stop _____ to increase gas _____?

_____ _____ _____ _____ start-stop system _____ better _____ mileage in the city?

Incorporating the start-stop _____ into _____ _____ for _____ _____ driving _____ and _____ _____ economy, which options emerge _____ _____ cars

_____ car option _____ _____ to save _____ in _____ city?

Which _____ have _____ systems _____ help improve fuel _____ _____ _____ driving?

_____ cars _____ start-stop systems for a _____ city _____ _____?

In order to _____ gasoline _____ _____ crowded areas, _____ and stopping operations _____ _____ _____ some _____ _____.

_____ cars have _____ _____ of _____ start-stop _____ for improved gas _____?

_____ car option offers aStart-stop _____ improve _____ economy _____ _____ _____ _____ environment?

_____ any of _____ _____ _____ choices _____ _____ systems _____ better fuel economy _____ city driving?

The start-stop _____ _____ fuel _____ can _____ _____ in traditional _____ models.

_____ there any _____ _____ save fuel _____ the _____ _____ start stop _____?

_____ car choices _____ a _____ system _____ _____ gas mileage?

_____ _____ _____ _____ _____ conventional vehicles come _____ start-stop systems to save _____?

_____ _____ to lower _____ usage _____ congested areas, _____ _____ _____ operations is supported _____ some _____ car.

Which _____ supply _____ systems _____ city _____?

Which _____ _____ aStart-Stop to _____ fuel _____ in a city _____ _____?

Do you _____ of _____ _____ _____ start stop _____ that _____ fuel _____ the _____?

_____ _____ car models _____ start _____ systems _____ help improve fuel _____ in _____ _____?

Which _____ offer starting features to save _____ _____ _____ _____?

What cars with start-stop _____ _____ _____ _____ _____?

_____ order to _____ _____ _____ in congested areas, _____ and _____ _____ _____ supported _____ some common cars.

Do any of _____ _____ vehicles have _____ systems _____ _____ with _____ _____?

Which car _____ have _____ systems that improve _____ _____ when _____ _____ the _____?

_____ you _____ what vehicles _____ _____ start-stop _____ to _____ on _____ use?

Can we _____ _____ _____ vehicle type _____ _____ _____ _____ _____ _____ for _____ fuel economy in densely populated regions?

_____ _____ of the regular _____ _____ have start-stop _____ that _____ fuel?

_____ car _____ have the option _____ _____ _____ system _____ improved gas _____?

Can any standard _____ _____ _____ stop-start technology that reduces _____ _____ _____ _____ conditions?

Which _____ models have a _____ feature _____ _____ gas _____?

_____ conventional car models have _____ _____ _____ save _____ _____ city driving?

_____ your traditional _____ use _____ _____ for _____ fuel?

Do _____ of _____ standard _____ _____ start-stop systems _____ boost _____ mileage?

Which _____ _____ aStart-stop _____ improve fuel efficiency in an _____ _____ _____?

Do any of _____ standard _____ have start-stop _____ that _____ _____ _____?

Incorporating the popular start-stop systems into _____ _____ _____ enhanced _____ driving performance _____ _____ fuel _____ _____ _____ emerge _____ conventional _____.

Which _____ have _____ _____ of a start _____ for _____ gas _____?

Which _____ car _____ come _____ _____ systems that _____ fuel _____ in _____ traffic?

Which conventional _____ _____ have start-stop _____ that _____ save _____?

_____ _____ come with start-stop systems _____ better _____ _____ economy?

Which cars have _____ _____ _____ _____ save _____ on _____ trips?

_____ option _____ Start-stop _____ improve fuel consumption _____ a city _____ _____?

Which _____ _____ aStart-stop _____ _____ fuel _____ _____ an urban environment?

_____ _____ models _____ _____ systems that help to improve fuel economy _____ _____ _____ _____ city?

_____ are _____ common _____ that _____ starting _____ stopping _____ _____ order to _____ gasoline usage _____ congested areas?

_____ conventional _____ have start-stop _____ to save _____ _____ consumption?

_____ _____ models _____ start-stop _____ _____ increase fuel _____ in city driving?

Do traditional _____ have start-stop technology _____ _____ fuel _____ _____ _____?

Which _____ have start-stop _____ _____ _____ efficiency?

_____ _____ _____ _____ _____ with stop-start systems geared towards _____ streets of _____?

_____ _____ of cars _____ with _____ systems to _____ _____ efficiency?

Incorporating _____ ever- _____ start _____ systems into _____ design for enhanced urban _____ performance and _____ _____ economy, _____ _____ emerge _____ _____ _____.

_____ you _____ me if your conventional _____ _____ start-stop systems _____ _____ _____ _____ in _____ traffic?

_____ vehicles have _____ stops _____ _____ driving?

_____ _____ _____ _____ save on urban fue consumption by _____ _____ feature.

_____ cars _____ start-stop systems, _____ enhance _____ _____ in urban _____?

Do _____ know _____ conventional vehicles _____ with _____ systems _____ _____ on fuel _____?

_____ _____ models _____ start-stop _____ _____ increase fuel economy _____ driving _____ a city?

Via incorporating _____ _____ _____ _____ _____ for _____ urban driving _____ _____ maximized fuel _____ which options _____ as conventional

cars.

Who _____ _____ with _____ _____ that reduce fuel _____?

Which _____ have _____ _____ features _____ _____ trips?

_____ cars have start-stop systems _____ _____ _____ fuel economy _____ driving _____ a _____?

Are _____ of your _____ cars equipped _____ start-stop _____ _____ _____ fuel efficiency in _____ _____?

_____ _____ _____ automobiles come _____ stop-start _____ _____ help save fuel?

Which car _____ _____ _____ to improve fuel _____ in _____ _____ environment?

Which cars have _____ _____ that help to increase _____ _____ _____ _____ _____?

_____ option offersStart-stop _____ improve fuel _____ in _____ _____?

Do _____ _____ the _____ _____ choices offer _____ systems for _____ _____ economy _____ the city?

Do you have conventional _____ that _____ _____ _____ features that improve _____ _____ in _____ _____?

_____ regular car choices _____ _____ start-stop _____ _____ increased fuel _____?

_____ regular _____ come _____ _____ _____ to increase their _____ efficiency?

_____ car models _____ _____ systems to _____ fuel _____ in the _____?

Do any of the standard _____ _____ _____ systems _____ _____ increase _____ _____?

In order to lower _____ usage _____ _____ areas, _____ _____ stopping operations _____ supported _____ _____ _____ car.

Incorporating _____ _____ into their _____ for enhanced _____ driving _____ and maximized _____ _____ _____ _____ emerge _____ conventional cars

_____ you tell me _____ conventional cars _____ _____ _____ to _____ on fuel _____?

_____ _____ have start-stop _____ that _____ useful _____ city trips?

Which _____ models _____ _____ _____ that _____ to save gas?

Which _____ offersStart-stop to _____ _____ _____ in a city _____ _____?

_____ your traditional _____ _____ _____ technology _____ saving fuel?

Which _____ _____ start-stop systems _____ will _____ fuel _____?

Which option _____ _____ _____ _____ improve _____ savings in the _____?

_____ car models _____ start-stop _____ which increase fuel _____ _____ _____ city?

Which cars include start-stop systems that _____ _____ _____ _____ _____?

_____ car choices allow _____ a _____ system _____ improved _____ _____?

_____ _____ cars _____ start-stop _____ _____ can _____ improve fuel consumption?

_____ _____ have _____ start-stop _____ _____ enhance gas mileage?

In order _____ lower gasoline _____ _____ _____ _____ operations are _____ _____ some common _____.

Which car _____ _____ start-stop systems that improve fuel _____ _____ _____ _____?

Which _____ _____ start-stop _____ that _____ fuel _____ in city _____?

Which city-oriented _____ _____ _____ features _____ reduce fuel _____?

Which _____ have start-stop _____ _____ save money _____ _____?

_____ _____ choices have the option of _____ _____ for _____ gas _____?

Which _____ _____ aStart-stop _____ improve _____ efficiency in urban _____?

Which car _____ _____ aStart-Stop to _____ _____ _____ _____ a _____ driving environment?

_____ non _____ _____ _____ include a start-stop _____?

What _____ of vehicles _____ _____ start-stop systems _____ _____ _____ _____ consumption in cities?

What _____ _____ start-stop _____ for fuel _____?

_____ cars have _____ _____ of a start-stop _____ _____ _____ gas _____ _____ the city limits?

Which _____ _____ has a _____ _____ can improve fuel _____?

_____ _____ _____ _____ _____ aStart-stop to improve fuel _____ in a _____ driving environment?

Which _____ _____ _____ start-stop systems _____ _____ _____ fuel usage in the _____?

The start-stop _____ _____ traditional _____ _____ is designed _____ _____ _____ in bustling _____ environments.

_____ any _____ _____ _____ vehicles have _____ systems that improve _____ mileage?

Is _____ any _____ _____ type that has _____ _____ stop-start option that will maximize _____ economy _____ _____ _____ _____?

_____ non- hybrid car models _____ _____ _____ _____ that _____ with _____ mileage?

Who _____ _____ _____ _____ start-stop features _____ reduce fuel usage?

Do _____ _____ _____ _____ that _____ start-stop features designed to improve _____ _____ when _____ in _____ city?

_____ order _____ lower gasoline use in _____ _____ _____ and _____ operations are _____ _____ some _____ car.

_____ car _____ _____ aStart-stop _____ can improve _____ savings?

_____ _____ mainstream vehicle _____ capable of having _____ smart stop-start option _____ will _____ fuel _____ _____ densely _____ _____?

Conventional cars _____ start-stop features _____ _____ _____ _____ improve fuel _____ _____ _____ in the city.

_____ _____ option _____ for _____ efficiency _____ available on traditional _____ models.

_____ _____ car models have start-stop _____ _____ _____ improve fuel _____ in city _____?

_____ cars _____ start-stop systems _____ _____ efficiency?

Which cars have _____ _____ _____ help to _____ fuel _____?

Which _____ option _____ _____ _____ _____ fuel consumption _____ a city?

Can using _____ _____ when _____ _____ the city improve the _____ _____ _____ _____ vehicles?

_____ _____ _____ start _____ systems that make fuel _____ more _____?

Which cars have _____ _____ in _____ _____?

Which _____ hybrid cars have a start _____ _____ _____ _____ _____ _____ mileage?

_____ traditional _____ have start-stop technology _____ _____ _____ use?

Which _____ have a start _____ _____ for _____ gas _____?

Which models have startstop systems _____ _____ _____ fuel _____ _____?

_____ car models have start-stop _____ _____ help _____ fuel _____?

Do any _____ _____ _____ _____ _____ systems designed _____ busy cities?

Which regular _____ choices come with _____ _____ _____ maximize _____ _____?

Who offers _____ with start-stop _____ _____ _____ reduce fuel _____?

_____ _____ to lower gasoline _____ in _____ areas, _____ _____ stopping _____ _____ _____ by common cars.

Which cars _____ _____ _____ that help _____ use less _____?

_____ _____ I _____ autos with stop-start _____ in _____ city?

_____ _____ _____ use _____ _____ to save on urban fue _____.

_____ _____ _____ aStart-stop _____ save fuel _____ the city?

_____ vehicle choices can save _____ _____ _____ _____ _____ incorporating start-stop capabilities.

Which _____ provides aStart-stop _____ improve fuel _____ _____ _____ city driving _____?

_____ _____ _____ the standard _____ _____ start-stop _____ to boost gas mileage?

To lower _____ _____ _____ _____ _____ starting and _____ _____ _____ be supported by _____ common car.

Which _____ models have _____ systems _____ _____ fuel _____?

_____ _____ _____ _____ have _____ systems designed to _____ _____ on busy _____ of cities?

_____ _____ _____ feature start-stop functions for _____ city _____?

Do _____ with _____ _____ _____ _____ the cities?

_____ _____ popular _____ _____ in their _____ for enhanced _____ driving _____ _____ maximized fuel economy, _____ _____ emerge _____ conventional cars.

_____ any mainstream vehicle _____ _____ of _____ _____ _____ _____ option for fuel economy in _____ populated _____?

Which cars have _____ _____ to _____ _____ _____?

Which _____ option has _____ stop _____ improve _____ _____ _____ an urban _____ environment?

_____ _____ option _____ _____ to improve _____ _____ in the city?

_____ vehicles _____ _____ systems _____ increase fuel _____?

Which _____ _____ _____ aStart-stop that _____ increase fuel _____?

Which _____ include _____ start-stop _____ to improve _____ _____?

_____ _____ _____ city fuel _____ _____ start-stop systems?

_____ _____ cars have _____ systems that _____ mileage _____ urban _____?

Which _____ choices _____ a start _____ for _____ _____ mileage?

Do _____ _____ _____ _____ start-stop for _____ driving?

Is _____ any _____ _____ _____ with start-stop _____ in urban _____?

Which conventional _____ have _____ _____ _____ improve fuel _____ in _____ city?

_____ you own a _____ _____ that _____ start-stop features _____ _____ improve _____ economy _____ the _____?

_____ _____ _____ _____ _____ to _____ fuel use in an urban environment?

_____ we find any _____ vehicle _____ that _____ a _____ _____ _____ will _____ maximize _____ economy in densely populated _____?

Which cars _____ _____ features that _____ save _____ _____ trips?

Which _____ _____ has aStart-stop _____ improve _____ _____ in _____ city _____ environment?

_____ _____ of _____ standard vehicles have _____ _____ _____ that increase _____ mileage?

Which _____ _____ has _____ _____ _____ _____ fuel consumption in _____ city driving environment?

_____ _____ _____ _____ use start-stop systems _____ improve fuel efficiency _____ _____ city?

Which _____ _____ _____ features that save _____ on city _____?

_____ _____ models have start-stop _____ that _____ _____ _____ fuel use?

Which conventional _____ _____ _____ _____ systems _____ help to _____ fuel in _____ city?

By _____ the _____ _____ start-stop _____ into _____ _____ for enhanced urban driving _____ _____ maximized _____ economy, which _____ _____ _____ conventional cars

_____ _____ possible _____ _____ _____ _____ _____ fuel in the city with start-stop systems?

Which _____ _____ start-stop _____ _____ save money during city _____?

_____ _____ have _____ _____ _____ help them save fuel?

_____ cars with _____ systems _____ better _____ fuel _____?

_____ there _____ start-stop _____ urban _____ in regular _____ options?

Which cars have _____ _____ for _____ _____?

Which _____ _____ start-stop _____ that _____ to improve fuel _____ _____ driving?

Do _____ of _____ traditional _____ come _____ _____ _____ designed for the _____ streets of _____?

Which _____ have _____ features _____ _____ in city _____?

Do any _____ the standard vehicles _____ with _____ _____ _____ that increase _____ _____?

Which vehicle _____ _____ startstop systems that _____ _____ fuel consumption _____ _____?

_____ any of _____ _____ car _____ come with start-stop systems for a better _____ _____ _____ _____ _____?

_____ _____ _____ conventional _____ that _____ start-stop features that _____ _____ _____ economy in the city?

_____ _____ _____ start _____ systems that help _____ fuel economy?

There are features _____ start-stop _____ designed _____ fuel _____ _____ traditional _____ _____.

Do _____ know if your conventional _____ _____ start-stop _____ _____ _____ fuel _____?

_____ cars _____ _____ option of _____ start-stop _____ for better _____ _____ in the _____?

_____ using _____ _____ _____ driving in _____ _____ _____ the fuel consumption _____ regular vehicles?

Which regular _____ _____ _____ _____ _____ _____ increase fuel efficiency _____ the city?

_____ incorporating _____ _____ stop systems into _____ _____ for _____ _____ _____ performance and _____ fuel _____ which options _____ as conventional cars.

_____ _____ car _____ _____ start-stop _____ that help to improve _____ _____ economy when _____?

_____ non- _____ cars _____ _____ start-stop feature _____ maximize gas _____?

_____ _____ options _____ start-stop systems that help _____ _____?

Which conventional cars _____ _____ _____ _____ help _____ improve fuel _____ in _____ city?

Which _____ _____ start-stop _____ _____ increase _____ consumption?

Which _____ _____ have _____ _____ that maximize fuel _____?

_____ conventional _____ models _____ start-stop _____ that help save _____ _____ _____ city?

_____ option has aStart-stop _____ _____ improve fuel _____ in _____ _____ environment?

Which cars _____ _____ systems _____ make _____ fuel _____ more _____?

By incorporating _____ start-stop system _____ _____ _____ _____ enhanced _____ driving _____ _____ _____ fuel economy, which options _____ as conventional _____.

_____ _____ _____ _____ _____ can improve fuel consumption _____ a city driving _____?

Did any _____ _____ _____ _____ choices have start-stop _____ _____ _____ fuel economy in city _____?

_____ models of _____ _____ _____ systems that help _____ _____ economy?

Which _____ car models have _____ _____ _____ improve _____ _____ in _____ driving?

Which _____ include _____ option of _____ _____ system _____ better _____ mileage in _____ _____?

_____ cars use start-stop systems _____ _____ _____?

Which _____ models _____ _____ systems that _____ _____ conserve fuel?

_____ any _____ _____ choices have stop-start _____ that _____ fuel _____ in _____ areas?

_____ _____ models _____ start-stop _____ that _____ fuel economy?

_____ all _____ the _____ _____ _____ have start-stop systems for better _____ economy in _____ _____?

_____ _____ _____ use start-stopFunctionality _____ save on urban fue _____.

_____ _____ _____ _____ systems into their design for enhanced _____ driving _____ _____ _____ _____ economy, which options _____ as _____ cars.

When _____ _____ cities, do conventional vehicles _____ start-stop _____ _____ _____ fuel?

_____ conventional _____ models have start-stop _____ that help _____ _____ _____ _____ driving?

_____ _____ traditional _____ _____ with _____ stop-start system _____ _____ the busy streets of _____?

_____ cars _____ start-stop features that _____ save _____ _____ city _____?

Which cars _____ _____ features _____ order _____ save money on _____ _____?

_____ _____ hybrid cars _____ a start-stop _____ _____ _____ gas mileage?

_____ car models _____ _____ systems _____ improve _____ economy _____ _____ driving conditions?

_____ _____ _____ _____ _____ feature _____ _____ _____ to improve _____ economy when driving in the city?

_____ _____ traditional _____ have _____ technology _____ _____ _____ in city driving situations?

Can _____ find _____ mainstream vehicle _____ with a smart _____ option _____ is designed _____ fuel _____ _____ densely _____ _____?

_____ it possible for _____ _____ _____ save fuel in _____ _____ _____ a start-stop _____?

Which _____ hybrid automobiles have start-stop _____ _____ _____ mileage _____ _____ areas?

_____ you _____ _____ _____ with start-stop _____ that _____ fuel in the _____ _____ _____ us know.

Do _____ of _____ _____ _____ choices _____ start-stop _____ that will give you _____ fuel _____?

Which choices include _____ start-stop _____ for better _____ _____ _____ _____ city?

_____ do _____ vehicles _____ _____ technology to save on _____ fue _____?

Incorporating _____ _____ _____ start-stop systems into _____ _____ for _____ urban driving _____ _____ maximized fuel _____ which options _____ as conventional _____

_____ model of _____ have _____ systems that _____ fuel consumption _____ _____ _____?

Do _____ know of _____ _____ _____ save _____ in the city with _____ _____?

_____ vehicles _____ start-stop technology _____ _____ areas?

Do regular _____ feature start-stop function _____ _____ _____ _____?

Did _____ _____ the regular car _____ _____ _____ _____ for _____ fuel _____ in the city?

_____ driving _____ cities, _____ _____ vehicles have start-stop systems _____ save _____ _____ consumption?

Which cars _____ _____ systems _____ _____ to improve _____ saving?

Which _____ _____ offers _____ _____ save fuel?

_____ cars have _____ option _____ a _____ stop _____ _____ improved _____ mileage?

_____ car _____ offers _____ that _____ improve _____ savings?

Which _____ _____ _____ fuel efficient start-stop _____?

_____ your traditional cars _____ _____ technology _____ saves _____ _____ _____ in the city?

_____ _____ of the _____ car choices _____ a start-stop _____ _____ better _____ economy?

_____ non _____ _____ _____ have _____ start-stop feature that _____ gas mileage?

_____ with _____ _____ save _____ in cities.

Which non- hybrid automobiles _____ _____ systems that _____ _____ in _____ _____?

_____ cars _____ _____ systems _____ make _____ fuel consumption efficient?

_____ _____ _____ models have start-stop _____ _____ improve fuel consuming _____ city _____ conditions?

Do your _____ vehicles come _____ start-stop _____ _____ _____ gas _____?

Which car _____ _____ _____ _____ _____ suited for _____ urban scenarios?

Which _____ _____ a _____ to improve _____ _____ in _____ urban environment?

Which option has _____ to _____ _____ consumption when _____ _____ _____ city?

_____ car option _____ _____ improve fuel _____ _____ _____ urban environment?

_____ _____ of _____ regular _____ _____ _____ _____ _____ stop systems for better fuel economy?

_____ any _____ the regular _____ come with _____ _____ _____ better _____ economy?

Do any _____ _____ _____ _____ _____ for urban driving?

_____ _____ offer start-stop features _____ save _____ _____ city trips?

Which conventional _____ _____ _____ start-stop systems _____ help _____ _____ on fuel?

Which _____ _____ start-stop _____ for the _____?

_____ it _____ _____ _____ a _____ with start-stop _____ _____ saves fuel _____ the city?

_____ non- _____ _____ have start-stop systems _____ boost _____ rates _____ _____ areas?

_____ _____ automobile options have start-stop _____ to increase their _____ _____ _____ _____?

Which non- _____ _____ models _____ a start-stop feature that _____ _____ with _____ _____?

Which car _____ offers _____ _____ _____ fuel consumption in _____ _____ setting?

Which _____ _____ have start-stop _____ that _____ _____ efficiency?

_____ vehicles _____ with starter _____ _____ _____ driving?

_____ _____ option _____ aStart-stop _____ _____ fuel consumption in _____ environments?

Car start-stops for _____ _____ _____?

_____ cars have _____ option _____ _____ _____ system for _____ mileage?

Do _____ _____ if your conventional cars _____ _____ _____ that increase _____ _____ _____ city traffic?

Which _____ option _____ _____ to increase _____ efficiency _____ _____ urban environment?

Which car models _____ _____ _____ _____ _____ fuel _____ in a city?

_____ _____ _____ _____ regular car _____ come _____ start-stop systems _____ _____ fuel economy in _____ driving?

_____ cars _____ _____ _____ for saving money on _____ trips?

Can _____ _____ consumption _____ regular _____ _____ improved _____ using start _____ _____ in the city?

_____ _____ hybrid cars _____ _____ _____ feature _____ improved gas mileage?

_____ _____ option provides Start-stop _____ _____ fuel consumption in _____ _____ _____ environment?

Which _____ _____ cars _____ start-stop _____ that improve _____ in urban _____?

Through _____ _____ _____ _____ into their design _____ enhanced _____ _____ performance and _____ fuel _____ which options emerge _____ conventional _____.

Do any _____ the _____ vehicles have _____ systems _____ improve _____ _____ in _____ _____?

_____ ever-popular start-stop systems _____ _____ _____ _____ design _____ enhanced urban _____ performance _____ maximized _____ _____ which options emerge as _____

_____ _____ have start-stop features that will help _____ _____ on _____ _____?

_____ there cars _____ _____ stop-start _____ _____ fuel?

_____ _____ _____ _____ _____ vehicles contain start-stop systems that increase _____ mileage?

Do _____ know _____ _____ cars with _____ systems _____ save gas _____ _____ city?

_____ _____ popular start-stop _____ in _____ _____ for enhanced urban driving performance _____ _____ fuel economy, _____ _____ emerge _____ _____ cars.

_____ _____ vehicles with start-stop features _____ _____ reduce _____ use?

Is there _____ mainstream vehicle _____ that have _____ smart _____ _____ for maximizing _____ _____ in _____ _____ areas?

Which non- hybrid car models _____ _____ _____ _____ _____ increase gas _____?

_____ _____ the regular car _____ _____ with start-stop systems _____ _____ _____ economy _____ city driving?

By _____ the _____ systems into their design _____ _____ urban _____ _____ _____ maximized fuel economy, _____ _____ emerge as _____ _____

Do _____ vehicles have _____ _____ for better _____ _____?

_____ car option has _____ to _____ _____ consumption _____ _____ city driving _____.

_____ car option has _____ that _____ _____ savings _____ the _____?

_____ _____ to decrease _____ usage in _____ _____ starting and _____ operations are _____ by _____ _____ car.

_____ order _____ lower _____ usage in congested _____ and stopping operations _____ _____ _____ _____ common _____.

Can _____ find _____ mainstream vehicle types that _____ a _____ stop-start _____ that _____ _____ _____ _____ economy in _____ _____ regions?

Which cars _____ _____ _____ to _____ fuel?

_____ car _____ _____ _____ improve _____ _____ in a city driving environment?

What _____ _____ _____ systems _____ _____ fuel efficiency?

_____ _____ cars with _____ _____ that _____ fuel _____ the city?

_____ _____ have _____ systems _____ _____ fuel efficiency _____ urban traffic?