[Demo] NLP Dataset for Customer Service Automation

Company Type	Automotive manufacturers
Inquiry Category	Vehicle specifications and features
Inquiry Sub-Category	Engine specifications
Description	Customers inquire about the type of engine, horsepower, fuel efficiency, and other technical details related to the powertrain of the vehicle.
Data Size	5,040 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

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

Which components contribute significantly _____ _____ _____ _____ _____ _____ latest generation engines?

Is _____ _____ to _____ _____ key components _____ are _____ in _____ frictional losses within your _____ _____ models?

What are _____ _____ that will _____ _____ _____ _____ less _____ to have _____ problems?

What _____ some vital _____ _____ _____ _____ used _____ diminish the _____ _____ _____ within your advanced engines?

How do _____ _____ _____ _____ _____ of the _____ are to _____ for _____ low friction of the _____ _____ models?

Can _____ specify _____ _____ _____ that are important in _____ the rate _____ losses _____ _____ _____ engines?

The lower _____ _____ _____ in new-gen _____ what _____?

In _____ _____ _____ what parts cut _____ _____?

There are some _____ _____ that _____ trying _____ diminish the drag-inducing _____ _____ _____ _____ advanced _____.

What are _____ vital ingredients _____ _____ used _____ _____ the _____ power _____ in _____ engine _____?

_____ _____ _____ _____ to decrease engine-friction _____ newer models?

_____ are parts in _____ newest _____ _____ _____ that can have _____ significant role _____ _____ related _____

_____ vital _____ _____ _____ to diminish drag-induced _____ loss in _____ engine _____.

Which _____ reduce _____ _____ your _____ engines?

_____ _____ your _____ generation of engines _____ contribute _____ _____ losses.

_____ are things that _____ to _____ frictional _____ _____ new-gen _____.

_____ are _____ vital _____ _____ are working _____ _____ _____ power loss within your _____ engine _____?

How do elements _____ _____ cutting sticky _____ _____ _____ motors?

What _____ do you _____ to _____ _____ newest engines _____ _____ to have _____?

_____ do _____ determine which _____ of the engine _____ the _____ of low _____ in the _____ _____ _____?

The newest _____ of engines _____ parts _____ _____ essential _____ reducingfriction _____.

_____ about describing the key _____ _____ _____ _____ _____ frictional losses within _____ latest engine _____?

_____ it possible to give an overview _____ the _____ components _____ your _____ _____ models that _____ _____ _____ _____

_____ are the _____ that _____ _____ _____ _____ the risks _____ friction on your latest _____?

Is it _____ _____ _____ _____ parts are _____ for _____ friction _____ _____ latest engines?

_____ _____ help _____ new engines reduce _____?

_____ _____ generation _____ _____ have parts _____ are crucial for reducingfriction _____ _____.

There are parts in _____ _____ _____ _____ _____ that can _____ _____ part in reducing _____.

Which essential _____ of _____ advanced engine designs _____ _____ _____ _____ power _____?

Which essential _____ of _____ _____ designs _____ working _____ reduce drag-caused _____ _____?

_____ _____ _____ decide which _____ of _____ engine are _____ _____ _____ the low friction in the recently _____ _____?

Is it _____ _____ _____ _____ _____ of the _____ in _____ recent engine models that _____ _____?

Can _____ _____ me what components _____ important in decreasing _____ rate _____ _____ _____ my _____ _____?

_____ _____ _____ essential ingredients in _____ advanced engine _____ _____ _____ _____ to reduce drag?

Can _____ _____ us _____ the _____ components _____ in minimizing _____ _____ in your _____ _____ models?

Which _____ _____ in cutting _____ _____ in _____ motors?

Which _____ _____ _____ are responsible for _____ frictional inefficiencies _____ _____ models?

What _____ the _____ _____ are _____ _____ make your newer engines _____ likely _____ get _____?

_____ are _____ in _____ _____ generation _____ engines that can have _____ effect _____ the decrease _____ related _____.

_____ might _____ to _____ _____ important _____ of _____ new engine _____ which are _____ to _____

_____ are parts _____ your _____ generation of _____ _____ _____ help you _____ losses.

_____ are some vital ingredients that _____ used _____ diminish _____ _____ your _____ _____?

_____ are _____ in _____ newest _____ _____ engines that reduce _____.

_____ are _____ in _____ new _____ of engines that _____ have _____ role _____ reduced _____.

_____ elements _____ _____ _____ _____ your newest engines _____ likely to get _____ down?

_____ are parts in _____ newest generation of _____ _____ can _____ _____ _____.

Some _____ ingredients _____ working _____ _____ _____ drag-inducing _____ loss within your advanced _____.

_____ _____ parts in _____ _____ generation of engines that _____ needed _____ _____.

_____ it _____ _____ _____ elements _____ diminish _____ losses in modern engines?

The key components that help _____ minimize _____ _____ in _____ _____ models _____ _____ _____.

_____ _____ want _____ tell us _____ _____ _____ components of your _____ engine _____ _____ are _____ to minimize frictional.

_____ elements help the new _____ _____ _____ _____?

There are parts _____ _____ _____ generation _____ _____ _____ _____ help reduce losses.

_____ are _____ _____ your newest _____ of _____ _____ _____ help reduce losses.

What _____ the main _____ that are _____ used to _____ _____ _____ _____ in _____ advanced engine _____?

Which _____ help reduce _____ _____ the _____ _____?

Main _____ _____ at reducing _____ _____ new _____?

You could discuss _____ components _____ _____ _____ engine _____ _____ _____ _____ to minimize the impact.

How do you figure _____ _____ _____ _____ _____ engine _____ to blame _____ low _____ in _____ most recent _____?

_____ might _____ _____ _____ _____ _____ parts of _____ _____ engine models, _____ are designed to minimize the impact.

Is it possible _____ _____ _____ overview _____ _____ key _____ that can minimizefrictional in your _____ _____ _____?

_____ _____ _____ _____ your _____ _____ of _____ _____ can have a significant _____ in reducing losses.

_____ _____ generation of _____ can _____ parts _____ can help reduce _____.

What are _____ _____ _____ have to _____ in _____ to _____ _____ risks of _____ on your new _____?

The _____ _____ are _____ _____ _____ your newest engines less _____ _____ _____ down were asked.

_____ are some vital _____ that are _____ to _____ _____ _____ _____ advanced engines?

Which elements _____ with _____ drag _____ _____ _____ engines?

_____ _____ some vital ingredients that _____ working to diminish the _____ _____ loss _____ the _____ _____ _____.

What _____ some vital ingredients that _____ working _____ diminish _____ drag-caused _____ _____ _____ _____ advanced _____?

Which _____ _____ the _____ and tear _____ modern _____?

_____ main components of your _____ _____ _____ important _____ _____ the rate of _____.

Key factors may be _____ _____ _____ _____ newer _____.

_____ there anything _____ can _____ _____ about the key components of _____ _____ _____ models that _____ minimize _____?

_____ components contribute _____ most _____ reducing the _____ _____ in your _____?

How about _____ _____ key components that help to reduce _____ _____ _____ _____ _____ _____ models?

Do _____ know _____ _____ _____ _____ in reducing _____ in your engines?

Is there any factors _____ lower _____ _____ _____ _____ engines?

_____ _____ _____ reduce _____ in _____ new engines?

You _____ want _____ explain the important components _____ _____ new _____ _____ _____ _____ designed to reduce _____.

_____ are _____ _____ _____ newest _____ of _____ that can have a big _____ in decreasingfriction _____ _____

Is there _____ _____ factors _____ lower _____ _____ _____ newer engines?

There _____ some _____ that lower frictive _____ _____ newest _____.

_____ it possible to _____ an _____ of _____ _____ components _____ your _____ _____ models that _____ help reduce _____.

_____ are _____ _____ your newer _____ of engines _____ _____ _____ a role in reduced _____.

What are some _____ ingredients that are _____ to _____ _____ drag-induced _____ _____ _____ _____ _____ engines?

_____ _____ _____ _____ _____ your newest engines _____ be less _____ to _____ bogged down?

_____ are _____ vital ingredients that are being used to _____ the _____ power _____ _____ _____ advanced _____ _____?

_____ of the _____ _____ _____ engines can have _____ significant role _____ reduced _____.

_____ are the _____ elements of your _____ engine _____ _____ _____ _____ to _____ drag?

What are _____ vital _____ that _____ _____ _____ diminish _____ drag-induced _____ loss in _____ _____ engines?

There _____ parts in your _____ _____ of engines that _____ _____ _____ large _____ in _____ decrease offriction _____ _____.

There are parts _____ your _____ generation of _____ _____ are important _____ _____ _____ _____.

_____ _____ _____ _____ diminish _____ on new models?

Do _____ know _____ _____ of the engine are _____ blame _____ the lowfriction _____ _____ _____ _____ models?

The _____ _____ are _____ _____ _____ the _____ of friction _____ _____ latest _____ are being asked.

What are the _____ required _____ _____ _____ newest _____ _____ likely _____ have problems?

Which components _____ _____ _____ engine _____?

_____ _____ _____ have some elements that help _____ _____.

What _____ _____ of _____ vital ingredients in your _____ engines _____ are _____ _____ diminish _____?

What elements are _____ _____ make your newest _____ _____ _____ to _____?

_____ it possible _____ _____ _____ overview of the key _____ _____ your recent _____ _____ to help minimize _____?

Is it possible to _____ _____ overview _____ the _____ components in _____ _____ models that _____ _____ _____?

_____ are parts in _____ new _____ _____ _____ that have _____ role to _____ in _____ _____.

Which _____ parts _____ your _____ _____ _____ _____ doing their best to _____ drag-generated power _____?

_____ are parts _____ your _____ _____ of _____ _____ can make a difference _____ _____.

There _____ parts in your _____ generation of engines _____ are _____ _____ _____ _____ _____ related _____.

Which _____ _____ you use _____ _____ down _____ losses _____ newer engines?

What _____ _____ _____ that _____ _____ in order to reduce the _____ _____ _____ on your new _____?

Some _____ _____ _____ working _____ diminish _____ power loss _____ your _____ engine.

You might _____ _____ _____ the components _____ your new _____ _____ _____ are designed _____ minimize _____ impact

The _____ that _____ _____ _____ order to reduce the risks _____ _____ on _____ _____ engines _____ asked.

What are some vital _____ _____ _____ _____ to diminish _____ _____ power _____ in _____ vehicle's _____?

Are you able _____ give an overview _____ the _____ _____ _____ your recent _____ _____ _____ _____ _____ the amount?

There are _____ components of _____ _____ _____ _____ that are _____ to _____ friction.

_____ _____ possible to detail the key _____ _____ in _____ frictional losses _____ _____ _____ _____ models?

_____ are _____ components that _____ required _____ _____ to reduce _____ risks of _____ on your _____ _____?

What are some vital _____ that _____ _____ to _____ _____ _____ loss within your _____ _____ _____?

_____ _____ _____ _____ your newest generation of engines that _____ decrease _____.

You _____ want _____ elaborate _____ the important _____ of your new engine models, _____ _____ designed _____ _____ _____.

What _____ some _____ ingredients _____ _____ _____ _____ diminish the _____ induced _____ loss in _____ engine designs?

What _____ _____ elements _____ to make _____ _____ _____ less likely to _____ _____ look like?

_____ it _____ that _____ factors lower _____ losses _____ _____ engines?

_____ elements help eliminate _____ _____ _____ engines?

The _____ components that help _____ _____ _____ _____ in _____ newest engine _____ should be _____.

_____ _____ _____ _____ the key components help _____ minimize frictional losses _____ your latest _____ _____?

_____ _____ to reduce _____ risks _____ _____ on _____ new engines, what elements _____ _____?

Which _____ parts of _____ _____ _____ are _____ to reduce drag-triggered _____ _____?

There _____ _____ _____ lower frictive _____ in _____ engines.

_____ _____ the elements that are _____ to make _____ _____ engines _____ likely _____ have _____?

_____ _____ latest engine _____ _____ _____ _____ _____ key components _____ help to minimize losses?

Is it possible _____ _____ _____ key _____ that help _____ _____ frictional _____ in _____ _____ engine models?

Is _____ possible _____ give _____ overview _____ _____ key components _____ _____ recent _____ models _____ can minimizefriction.

_____ _____ engine components are responsible _____ _____ inefficiencies _____ recent _____?

_____ vital _____ _____ working to diminish the _____ _____ loss in your _____ _____

How do you _____ out _____ parts _____ _____ _____ _____ to _____ _____ _____ low friction in _____ recent models?

_____ _____ parts in your _____ _____ of _____ that can help _____ reduced _____ _____ to _____.

_____ _____ _____ vital ingredients _____ _____ advanced engine _____ that _____ _____ _____ diminish the drag-induced power loss?

_____ _____ _____ _____ _____ need to make _____ newest engines less likely _____ have any _____?

_____ _____ make _____ latest generation _____ _____ less tension?

_____ _____ _____ elements that _____ needed in order _____ reduce _____ risks _____ _____ _____ latest engines?

There _____ important _____ of your new _____ _____ _____ _____ _____ to _____ the impact.

_____ are the elements that _____ your _____ _____ less _____ to _____ _____ in _____?

_____ you _____ what elements are _____ in order to _____ the _____ _____ _____ _____ _____ new engines?

_____ elements _____ _____ _____ _____ in a new engine?

What parts are _____ _____ cut _____ engine friction _____ _____ _____?

What _____ the _____ _____ make _____ new _____ less likely _____ get _____?

_____ elements diminish _____ _____ in modern _____.

_____ are _____ vital ingredients _____ _____ _____ to _____ _____ drag-driven power _____ within your advanced _____?

_____ _____ the components _____ are _____ to _____ your newest engines _____ likely _____ _____ frictions?

_____ losses _____ your latest _____ are lessened by _____ _____.

_____ _____ parts in your _____ _____ of engines that _____ have _____ significant _____ _____ _____ losses.

_____ _____ _____ to give an _____ of _____ key components _____ your recent _____ models that can _____ _____

There are _____ _____ _____ _____ _____ _____ _____ diminish the _____ power _____ within your advanced engine

What _____ _____ _____ _____ are _____ to _____ your newest engines less _____ to _____ frictions?

Which _____ _____ reduce _____ _____ the new _____

_____ _____ parts in _____ newest _____ _____ _____ that may have _____ role _____ reduced losses.

_____ elements help cut sticky _____ _____ _____ _____?

_____ _____ the elements that _____ _____ to _____ _____ risks of _____ on the _____ engines?

_____ _____ parts of _____ advanced _____ designs are _____ to _____ drag-caused power _____?

_____ _____ _____ _____ ingredients that _____ used to _____ _____ power loss within your _____ _____ designs?

There are _____ _____ your new generation _____ _____ that _____ _____ losses.

_____ are _____ elements _____ are _____ in order _____ make the _____ _____ less _____ to _____?

_____ are _____ _____ needed to make _____ newest engines _____ likely _____ _____ _____ issues?

_____ specific _____ components are _____ for _____ inefficiencies _____ _____ models?

What _____ the _____ ingredients that _____ being used _____ reduce _____ _____ your _____ _____?

_____ _____ in _____ _____ generation of engines _____ have a significant _____ _____ _____ decrease _____ related losses.

_____ is the cause of _____ _____ frictional _____ in _____ _____?

_____ do you determine which _____ _____ the _____ are _____ _____ for the low _____ _____ _____ updated models?

_____ are parts in _____ _____ generation _____ _____ that _____ have a _____ _____ in the decrease _____.

_____ are parts _____ _____ newer generation of _____ that _____ help _____ _____.

_____ are some elements _____ _____ required in order _____ _____ the _____ _____ friction on your _____ _____?

_____ _____ some vital _____ that _____ working _____ diminish _____ power loss in _____ _____ designs?

_____ you are using new _____ and _____ _____ _____ _____ _____ _____ losses, _____ are the parts?

_____ are parts _____ your newest generation of _____ that _____ _____ a difference _____ the _____ offriction _____ _____.

What elements _____ _____ for _____ newest engines to be _____ likely _____ _____ _____?

_____ order to _____ _____ risks of friction _____ your latest _____ _____ _____ _____ needed?

_____ are _____ _____ _____ that _____ used to _____ drag-induced _____ loss in advanced _____?

The _____ _____ that help to minimize _____ _____ in your newest _____ _____ should _____ _____.

There _____ some vital _____ _____ _____ trying _____ _____ _____ _____ power loss in _____ advanced engine.

There are some parts in your _____ _____ _____ _____ _____ _____ reduce _____.

What parts cut _____ _____ _____ wear in _____ _____?

_____ may want _____ talk about the important _____ _____ your new _____ _____ _____ are designed to _____ _____

_____ features on _____ models _____ decrease _____?

Which elements _____ reduce _____ drag _____ _____ _____ engines?

_____ _____ some _____ _____ _____ _____ helping to _____ drag in your advanced engines?

What _____ some _____ that _____ _____ in _____ to _____ _____ risks of friction _____ _____ new engines?

What parts _____ needed to _____ down _____ _____ _____ in _____ models?

There are _____ _____ your newest _____ of engines _____ _____ _____ in _____ reduction _____ losses.

_____ _____ parts in _____ _____ _____ of _____ that can reducefriction _____ losses.

_____ it possible that _____ _____ _____ _____ losses in _____ engines?

Is _____ _____ _____ describe _____ _____ _____ _____ in minimizing frictional losses _____ your latest _____ models?

_____ _____ _____ newest generation _____ engines _____ have _____ _____ role _____ the decrease offriction related _____

_____ are the elements _____ _____ required to _____ _____ risks _____ _____ on your _____ engine?

There _____ parts _____ _____ _____ generation of engines _____ _____ make a _____ in reduced _____.

_____ _____ possible to give _____ overview _____ the _____ components in _____ _____ _____ that can _____ minimizefrictional

The elements _____ are important _____ _____ the _____ _____ your latest _____.

How do you figure out _____ _____ of an _____ _____ to blame _____ _____ low friction _____ _____ _____?

What are some vital _____ that _____ _____ _____ diminish _____ _____ _____ in your _____ engines?

_____ are _____ in your _____ generation _____ _____ that play a role _____ _____ _____ offriction _____ losses

Your _____ engines have _____ that _____ _____.

Which essential parts _____ _____ _____ _____ designs _____ trying to help _____ drag-generated _____ _____?

Some _____ _____ _____ working to diminish _____ _____ _____ power _____ within _____ advanced engine's

There _____ vital ingredients that _____ _____ _____ diminish the _____ _____ loss within _____ _____ engine's.

Is _____ possible _____ detail _____ key components _____ _____ _____ frictional _____ _____ _____ latest engine models?

_____ is _____ _____ _____ the frictional losses _____ new engines?

Some _____ ingredients _____ _____ _____ _____ drag-induced power _____ _____ your advanced engine's

What _____ _____ _____ lowering _____ losses in _____ engines?

_____ are _____ vital _____ in _____ _____ _____ designs that are trying to _____ _____?

_____ _____ _____ are _____ in order _____ reduce _____ risks of _____ on the new _____ have _____ asked.

_____ are _____ elements _____ need in order _____ reduce the _____ _____ _____ _____ engines?

_____ are some vital ingredients _____ _____ _____ _____ diminish the drag-generated _____ _____ in _____ advanced engine _____?

_____ parts _____ your _____ generation _____ engines can have _____ _____ _____ in reducing _____.

Some vital _____ _____ _____ _____ diminish _____ drag-induced power _____ _____ your vehicle's advanced

_____ _____ possible _____ detail _____ key components that help to _____ frictional _____ _____ your _____ engine _____?

_____ are parts _____ _____ new _____ _____ engines that _____ help _____ losses.

There _____ things _____ contribute to lowering _____ _____ _____ in new _____.

_____ _____ like _____ elaborate on _____ components of _____ _____ engine models, which _____ _____ _____ minimize frictional

Frictional losses _____ _____ _____ can be _____ by certain _____.

What is it that _____ the frictional _____ _____ _____ _____?

Which essential _____ of your advanced _____ _____ _____ _____ _____ reduce drag-caused power _____?

_____ _____ parts in your newest generation of engines _____ _____ have a _____ _____ _____ _____ _____ offriction _____ losses.

_____ parts _____ _____ to _____ down on losses in _____ _____ engines?

_____ _____ help _____ sticky _____ _____ newer motors.

Is _____ _____ that _____ _____ reduce frictional losses _____ _____ engines?

_____ _____ focused _____ _____ engine-friction _____ newer models?

There are _____ _____ ingredients _____ are working _____ diminish _____ drag _____ by _____ advanced _____.

What elements are _____ in _____ _____ _____ _____ risks of friction _____ new _____?

What are _____ _____ you need _____ _____ _____ newest _____ _____ likely _____ have any problems?

_____ are _____ _____ the _____ _____ of engines _____ can help _____ losses.

_____ _____ engine components are _____ _____ reducing frictional inefficiencies _____ _____ models?

What _____ some _____ the _____ _____ that are _____ to _____ drag in _____ _____?

What _____ some _____ _____ _____ are _____ to diminish drag-induced _____ _____ within your advanced _____ _____.

_____ are parts in the _____ _____ of engines _____ help _____ _____.

_____ are some vital _____ that are _____ _____ _____ _____ _____ _____ _____ in your advanced engine designs?

_____ _____ some vital _____ _____ are being used _____ diminish drag-induced _____ loss _____ _____ engine _____?

What _____ some _____ _____ in your _____ engine _____ that are _____ to _____ _____?

_____ you tell us _____ _____ _____ components _____ are _____ in _____ _____ losses _____ your latest engines?

_____ you _____ us about _____ _____ _____ _____ in decreasing _____ amount of _____ _____ in your latest engines?

There are _____ factors _____ lower _____ frictive _____ in _____ _____.

What are some vital ingredients _____ _____ _____ _____ diminish drag-related _____ _____ _____ advanced _____?

There _____ parts _____ your _____ _____ _____ engines that can affectfriction _____ _____.

Some vital ingredients _____ _____ working _____ _____ _____ drag-inducing power _____ _____ _____ vehicle's advanced.

_____ elements _____ _____ needed _____ reduce the risks _____ _____ on _____ new engines _____ asked.

Main features _____ help _____ _____ _____ newer _____?

Main _____ aimed _____ _____ _____ on _____ models?

What are the elements _____ need _____ be in _____ _____ _____ the risks of _____ on _____ _____ _____?

_____ are _____ _____ _____ newest generation _____ engines that _____ to the decrease offriction _____ _____.

What _____ are used _____ _____ _____ amount of losses in _____ _____ generation _____?

What are _____ elements you _____ to make your newest engines _____ _____ _____ _____ _____ _____?

There are _____ in your newest generation _____ engines _____ _____ _____ a big _____ _____ _____ _____ offriction _____ losses.

What _____ some _____ ingredients that _____ _____ to _____ the drag-related power _____ _____ _____ advanced _____?

_____ are _____ of _____ newest generation _____ engines that _____ have _____ _____ in reduced _____.

There are parts in _____ newest _____ _____ engines that _____ _____ _____ _____ _____ the decrease offriction related _____

_____ helps _____ _____ drag _____ _____ new engines?

_____ _____ reduce _____ amount _____ losses _____ modern engines?

Is the main _____ _____ in _____ _____ rate of losses _____ _____ new _____?

_____ _____ tell me what _____ main _____ _____ that are _____ _____ decreasing _____ rate _____ losses from _____ new engines?

_____ are _____ _____ _____ new _____ of engines _____ _____ have _____ significant _____ in decreasingfriction related losses.

What _____ some vital _____ _____ _____ _____ to diminish the drag-inducing power _____ _____ your advanced _____ _____?

There are some vital ingredients _____ _____ _____ _____ diminish _____ _____ _____ loss _____ your advanced engine _____.

What are the elements _____ are necessary in _____ _____ reduce the _____ of _____ _____ _____ _____ _____?

_____ are _____ elements you need _____ _____ the newest engines _____ _____ _____ have _____?

_____ _____ _____ be lowering _____ _____ in newest engines.

Which _____ _____ _____ most friction in _____ new _____?

_____ _____ that _____ needed to _____ the _____ _____ friction on your _____ engines, _____ _____ they?

How about _____ the key _____ that _____ _____ minimize frictional _____ _____ _____ _____ models?

_____ _____ _____ in your _____ _____ _____ can help reduce losses.

_____ are parts in _____ newest _____ _____ _____ that can help to decrease _____ _____ _____.

_____ are _____ in your newest _____ of engines that _____ have _____ _____ _____ _____ decrease _____ losses.

_____ are _____ in _____ _____ generation of _____ that can make _____ _____ _____ to _____ losses.

_____ about showing _____ key components _____ help _____ _____ frictional _____ _____ the newest engine _____?

_____ features _____ are meant to _____ _____ _____ newer models?

Which components _____ minimize _____ _____ _____ new _____?

Which _____ _____ of _____ advanced _____ design _____ working to reduce _____ _____ _____ loss?

What elements _____ _____ _____ issues _____ _____ motor?

Main _____ _____ to make _____ _____ on newer _____?

There are _____ _____ your newest generation _____ engines that _____ _____ _____ _____ _____ to play in _____ losses.

The newest _____ _____ have _____ that _____ _____ significant _____ _____ reducing losses.

How about mentioning the key _____ _____ help _____ _____ _____ losses _____ your newest _____ _____?

The _____ _____ _____ _____ _____ reduce the _____ _____ _____ on the new engines _____ being asked.

_____ _____ are _____ _____ cutting issues in newer _____?

detailing the key _____ _____ _____ _____ _____ frictional _____ within your _____ engine models?

There _____ parts _____ your _____ _____ of engines _____ _____ help _____ the decrease _____.

If _____ _____ using new _____ _____ _____ to _____ _____ on thefrictional losses, what _____ are _____?

It is possible for _____ in _____ _____ _____ _____ _____ _____ have _____ _____ role in reduced losses.

_____ of the _____ components that _____ to minimize _____ losses in _____ _____ _____ _____?

_____ _____ help _____ down _____ engine wear in newer _____?

Some _____ ingredients that are _____ _____ diminish _____ drag-induced _____ loss within _____ _____ _____ designs _____ listed.

_____ _____ parts of your _____ engine _____ are _____ _____ reduce drag?

What features _____ aimed _____ decreasing _____ _____ newer _____?

You might like to discuss the important components _____ _____ new _____ _____ _____ _____ designed _____ _____ _____.

What are _____ elements _____ _____ make _____ _____ engines _____ likely _____ have _____ problems?

_____ _____ key components that _____ to _____ _____ _____ in your _____ engine models?

_____ _____ diminish losses _____ modern _____.

_____ you _____ _____ _____ _____ that are important in _____ the rate _____ _____ _____ your new engines?

_____ elements _____ needed in _____ _____ reduce the _____ _____ on _____ new engines?

_____ are parts _____ your new generation _____ _____ _____ can _____ a big _____ _____ reduced _____.

The _____ _____ aid cutting sticky _____ _____ _____ motors?

There are _____ _____ the newest _____ _____ engines _____ can help in _____ _____.

What are _____ main components that affect the _____ _____ _____ _____ your _____ _____?

_____ _____ parts _____ your newest generation _____ _____ that have _____ large _____ in reduced _____.

Which _____ help _____ _____ drag in _____ new _____?

_____ _____ to diminish _____ _____ newer models?

If _____ using _____ _____ _____ _____ to _____ _____ on the _____ losses, what _____ are there?

There _____ some _____ _____ that _____ _____ to diminish _____ drag- induced power _____ within your _____ _____.

_____ _____ parts in _____ _____ generation of _____ that _____ help _____ losses.

Can you _____ us _____ _____ _____ important in _____ _____ rate of _____ from your _____ _____?

_____ _____ ingredients are working _____ _____ the _____ _____ _____ within the advanced engine.

How about listing _____ _____ components that help to _____ _____ losses _____ your _____ _____ _____?

To reduce the _____ of friction _____ _____ new _____ _____ _____ the _____ that _____ required.

There are elements _____ modern _____ _____ _____ _____ losses.

Main features _____ _____ reduce _____ in _____ _____?

_____ are some _____ parts _____ _____ advanced _____ _____ that are working _____ _____ drag?

What _____ _____ elements _____ for _____ newest _____ _____ be _____ _____ to have frictions?

_____ _____ aimed at _____ engine-friction _____ _____ models?

_____ possible _____ give _____ overview of the _____ _____ in your _____ engine _____ _____ can effectively _____.

_____ it _____ to _____ the _____ involved in _____ _____ losses in your _____ _____ models?

_____ _____ _____ the new engines less _____?

In _____ newest engine models, _____ about _____ _____ _____ _____ that help _____ _____ losses?

There are parts in _____ newest _____ of engines that _____ _____ _____ _____ on the _____ offriction _____ _____.

Key _____ that help _____ minimize _____ losses in new _____ _____ _____ be _____.

_____ do _____ think contributes _____ _____ frictional losses in _____ _____?

_____ _____ parts _____ your _____ generation _____ engines _____ can _____ a significant _____ _____ reduced losses.

How _____ you _____ _____ which _____ of the _____ _____ _____ _____ for _____ friction in the updated models?

_____ are some vital ingredients that _____ _____ to _____ _____ power _____ _____ your _____ engines?

The newest _____ _____ engines _____ have parts _____ _____ reduce _____.

_____ are _____ parts _____ your _____ generation of engines that can affect _____ _____ _____ _____ _____

_____ about the _____ components _____ help _____ _____ frictional _____ _____ _____ new engine models?

_____ parts do you use to _____ losses _____ _____ _____ generation _____?

_____ certain elements diminish losses _____ _____ _____?

_____ newest _____ _____ engines have _____ _____ are important for reducingfriction _____ _____

What _____ _____ you need to make _____ _____ engines less _____ _____ _____ down?

How _____ you determine which parts _____ _____ engine _____ _____ blame for the _____ _____ of _____ updated _____?

_____ are elements that _____ _____ _____ _____ to _____ the risks of _____ on _____ latest _____.

_____ there _____ way _____ detail _____ _____ _____ _____ _____ reducing frictional losses within _____ latest engine models?

_____ is it that makes _____ _____ engines less _____ to _____ _____?

_____ there anything _____ _____ tell _____ about _____ key components in _____ _____ _____ models that _____ reduce frictional _____?

_____ _____ parts of your _____ _____ design _____ to reduce drag-caused _____ _____?

_____ _____ _____ that help _____ minimize _____ losses in _____ latest _____ models should _____ described.

_____ _____ _____ elements that are necessary to _____ _____ risks of friction _____ _____ _____ engines?

The _____ that _____ _____ _____ _____ your newest engines _____ _____ to have frictions?

What _____ the components _____ _____ _____ make _____ _____ engines _____ _____ to have problems?

What are _____ _____ _____ _____ required in order to reduce _____ _____ of _____ _____ the _____ engines?

_____ features to decrease engine-friction _____ _____ _____?

What _____ _____ _____ _____ issues _____ newer motor

Is _____ _____ _____ some _____ diminish the frictional losses _____ modern _____?

There _____ parts _____ _____ newest generation _____ _____ that are _____ _____ reducefriction _____ losses.

What are _____ _____ _____ that are helping _____ _____ _____ drag-generated _____ loss in _____ _____ engine designs?

Is it _____ _____ _____ _____ key _____ _____ in _____ frictional losses in _____ _____ engine models?

_____ are _____ in _____ _____ _____ of engines that _____ _____ _____ role in the _____ offriction related losses.

_____ _____ _____ vital ingredients that are working to _____ _____ _____ power _____ _____ your _____ engine designs?

Which _____ _____ of _____ _____ _____ designs are _____ _____ job _____ reduce drag-triggered power loss?

_____ _____ help decrease engine _____ _____?

What are _____ _____ you _____ _____ _____ your _____ engines _____ likely to have _____?

_____ elements can _____ used _____ _____ sticky issues _____ newer _____?

_____ are _____ vital _____ that _____ working _____ _____ drag-generated _____ loss in advanced _____?

_____ _____ possible _____ parts in _____ _____ _____ of engines can have _____ significant role in _____ _____.

_____ are parts _____ the newest _____ of engines _____ _____ _____ _____ reduction.

_____ _____ supposed _____ _____ engine-friction _____ newer models?

What _____ do _____ recommend _____ cut _____ _____ friction in _____ models?

_____ are _____ elements _____ _____ to make _____ _____ engine _____ likely _____ have problems?

_____ it true that certain _____ _____ _____ _____ _____ of modern engines?

The key _____ _____ help to _____ _____ losses in your newest _____ _____ should _____ _____.

_____ are some _____ that lower frictive _____ _____ newer _____.

_____ are parts _____ your _____ _____ of engines that have a role _____ _____ _____ _____

There are _____ in _____ new _____ of _____ that _____ have a _____ _____ _____ losses.

Main features _____ _____ _____ engine-friction on _____ _____?

Which _____ parts of _____ _____ _____ _____ _____ working to reduce drag-triggered _____?

There _____ _____ in _____ newest generation _____ engines _____ can play _____ important _____ _____ _____ losses.

Is it possible _____ give _____ _____ _____ the key _____ _____ _____ decreasing _____ losses within _____ _____ engine models?

_____ _____ the main things that are _____ _____ _____ drag-Induced _____ _____ in an _____ _____ design?

What _____ help _____ _____ issues _____ _____ machines?

_____ are _____ elements that _____ to _____ done in order to _____ _____ _____ of friction _____ new _____?

_____ _____ parts in _____ _____ _____ that can help reduce _____.

Your _____ generation engines _____ _____ _____ play a role _____ reducing _____.

_____ elements help the new _____ _____ _____?

Are _____ able _____ give _____ _____ _____ the _____ components _____ in _____ frictional _____ in your latest engine _____?

_____ essential parts of _____ advanced _____ designs _____ _____ _____ _____ power loss?

What _____ the elements _____ are required to make _____ _____ engines _____ _____ _____ getbogged _____?

Can _____ _____ us about _____ _____ components involved _____ reducing _____ losses in your _____ _____?

_____ are parts _____ your _____ _____ _____ engines _____ can have _____ _____ impact on the _____ offriction.

What parts _____ you think _____ a _____ in _____ _____ _____ newer _____?

_____ _____ generation of _____ have some parts that _____ _____ _____ reducingfriction _____ losses.

Is _____ _____ to _____ _____ _____ _____ _____ key components _____ your recent engine models that help _____ frictional

Some components _____ _____ reduce _____ _____ model's _____ friction losses.

_____ are _____ _____ your _____ generation of _____ _____ _____ vital _____ reducingfriction related losses.

_____ order to reduce _____ risks of _____ _____ _____ _____ _____ what are the _____ that _____ necessary?

_____ are _____ _____ your _____ _____ of engines _____ can contribute _____ the _____ offriction _____ losses.

_____ are _____ in your _____ generation _____ engines _____ can have _____ _____ role _____ reducing _____.

What _____ the elements _____ _____ order _____ reduce _____ risks offriction _____ the _____ _____?

_____ _____ help decrease the losses _____ _____ latest _____?

_____ _____ parts _____ _____ newest generation of engines that _____ _____ for _____.

How _____ you _____ _____ _____ of _____ _____ _____ to blame for low friction _____ recent _____?

Which _____ _____ _____ _____ advanced _____ designs are _____ to reduce drag?

_____ _____ parts _____ your advanced engine designs are _____ _____ reduce _____?

_____ you're using _____ new engine _____ _____ want to _____ _____ _____ the _____ what parts are _____?

_____ it possible to give _____ _____ _____ the _____ _____ in recent engine _____ that can _____ _____ friction?

_____ _____ _____ _____ _____ _____ _____ _____ to diminish the drag-induced power _____ in advanced engine designs?

_____ it _____ to _____ the key _____ _____ help to minimize frictional _____ _____ _____ latest engine _____?

The _____ _____ that _____ _____ minimize frictional _____ _____ your newest engine models can _____ _____.

_____ may want to _____ about _____ important _____ _____ your new engine _____ which are _____ _____ minimize _____.

_____ are some _____ ingredients that are working _____ _____ _____ drag-Induced power _____ _____ _____ advanced- _____ designs?

_____ newest _____ of engines have _____ _____ _____ important for _____ losses.

_____ are _____ _____ _____ _____ are helping to _____ drag-Induced power loss in _____ _____ engine _____?

Are there _____ _____ lower frictive _____ in _____ _____?

_____ is _____ cause of _____ frictional losses _____ _____ _____ engines?

_____ _____ _____ _____ you _____ _____ make _____ newest engine less likely to _____ bumps?

There are vital _____ _____ _____ working _____ diminish _____ _____ power _____ within _____ advanced engine.

_____ you _____ to cut down _____ _____ frictional _____ with _____ new _____ _____ parts _____ there?

_____ elements _____ _____ cutting of _____ _____ in newer motors?

The elements that _____ _____ _____ _____ to reduce _____ risks of _____ _____ _____ latest _____ were asked.

_____ is _____ reason for lower _____ _____ _____ newer engines?

_____ _____ the elements that _____ _____ in order _____ reduce the _____ offriction _____ _____ _____ engines?

_____ _____ some parts in _____ newest generation _____ _____ _____ can help decrease _____ _____ offriction.

_____ are _____ essential _____ in your advanced engines that _____ _____ _____ _____ drag?

Is _____ possible to share _____ _____ _____ important _____ reducing friction _____ _____ newest _____?

_____ newest _____ _____ _____ have _____ that can make a _____ difference _____ reduced _____.

_____ _____ parts of your _____ _____ designs _____ _____ _____ to reduce drag-triggered _____ loss?

What is the reason for _____ frictional _____ _____ _____ _____?

Is it possible _____ _____ _____ description _____ _____ _____ _____ _____ your latest engine _____ that _____ minimize frictional losses?

What are the elements that need _____ be _____ in _____ to _____ the _____ of _____ _____ _____ _____?

_____ parts of an advanced engine _____ are working _____ _____ _____ _____ _____?

_____ do _____ _____ do _____ reduce a new _____ overall friction _____?

_____ elements _____ required to _____ _____ newest engines _____ _____ to get _____?

_____ _____ parts in your newest _____ of _____ _____ can _____ a significant _____ _____ _____ related losses.

_____ _____ the cause of lower _____ _____ in new-gen _____?

There _____ some vital _____ _____ are _____ _____ _____ the _____ _____ loss within your advanced _____.

_____ are _____ in _____ newest _____ of _____ _____ are _____ for reducedfriction related _____.

_____ _____ possible to _____ the _____ _____ involved in minimizing frictional _____ in _____ current _____ _____?

_____ _____ like _____ _____ _____ _____ important components of your _____ engine models, which are _____ to minimize _____.

What _____ _____ vital _____ that are _____ to _____ drag-caused power _____ _____ your _____ engines?

_____ do _____ _____ help reduce a new model's _____ _____?

_____ parts are _____ _____ the new _____ if _____ want to _____ down _____ the _____?

Is _____ _____ _____ give _____ overview of _____ key _____ _____ the recent _____ _____ _____ can help minimize frictional?

_____ _____ detailing _____ key _____ _____ _____ to _____ frictional _____ in your new engine models?

_____ are some _____ ingredients that are _____ to _____ the _____ _____ loss _____ advanced _____ _____?

What _____ _____ _____ ingredients _____ _____ _____ to diminish the drag caused _____ your advanced _____?

What _____ reduce _____ _____ your new _____?

How _____ you _____ which _____ of the engine _____ to blame _____ _____ low _____ in _____ _____ models?

What _____ some essential components _____ _____ advanced engine _____ _____ are working _____ _____ _____?

What is _____ _____ _____ your _____ engines less _____ to _____ stuck?

_____ are _____ in _____ newest _____ of engines that can contribute _____ _____ _____ _____ losses.

What do _____ _____ that make _____ newest _____ less likely _____ get _____ _____?

_____ are _____ _____ the newest generation of engines _____ _____ _____ _____ _____ in losses.

_____ you're using _____ engines and _____ _____ cut down on _____ _____ _____ parts _____ there?

You might _____ _____ discuss _____ components of your _____ engine _____ _____ _____ designed _____ minimize _____.

What elements are _____ to make _____ newest engines _____ _____ _____ _____ _____?

_____ _____ that are required in order to reduce the risks of _____ _____ _____ _____ _____ are _____ _____.

How about _____ the key _____ _____ help to _____ _____ losses in your _____ _____ _____?

What _____ detailing the _____ components that _____ _____ minimize _____ _____ _____ your new engine _____?

_____ are parts _____ your _____ generation _____ _____ that _____ _____ _____ the decrease _____ related losses.

Main features _____ at _____ engine-friction _____ _____ _____?

I _____ _____ _____ if you _____ tell me _____ the _____ _____ _____ your latest engine _____ that _____ losses.

_____ in _____ _____ generation of engines _____ help _____ losses.

There _____ _____ vital ingredients _____ _____ working to _____ _____ power loss within _____ advanced _____.

_____ it _____ to give an overview _____ the _____ components _____ _____ _____ engine models that can _____ _____ _____?

Main features _____ _____ _____ _____ less _____ newer models?

_____ _____ _____ elements _____ _____ _____ _____ _____ _____ make your new engines less likely to fail?

What are some vital ingredients _____ _____ _____ to _____ _____ drag-induced _____ loss _____ your _____ _____.

What _____ the elements that will make _____ _____ _____ _____ _____ to _____ bumps?

What are some vital _____ in _____ advanced engine _____ _____ _____ _____ to _____ _____?

_____ are parts in the _____ _____ _____ engines that _____ reduce _____.

What are _____ vital _____ _____ are _____ to _____ _____ drag-induced _____ _____ in your advanced _____ designs.

Are you able to _____ an _____ of _____ _____ _____ _____ your recent engine _____ that can _____ _____?

There are parts in _____ _____ _____ of _____ that _____ make _____ difference _____ _____ amount of _____.

Is it _____ _____ certain _____ diminish _____ losses in the _____ _____?

Is _____ possible to _____ the key _____ _____ help _____ minimize frictional _____ _____ _____ latest _____ models?

_____ are _____ elements that _____ _____ be done in _____ to _____ the _____ of _____ on _____ new _____?

_____ it _____ to give an overview _____ _____ key _____ _____ your _____ _____ models that can help _____ _____?

_____ are _____ in your newest _____ _____ _____ _____ _____ have _____ big influence on reduced _____.

_____ you _____ using _____ _____ and want _____ cut down on the losses, _____ _____ do _____ _____?

_____ _____ _____ elements _____ _____ need to _____ the _____ of _____ on your new engines?

_____ are _____ _____ your new generation of _____ that _____ _____ a big _____ _____ _____ losses.

What _____ some _____ ingredients that _____ used to _____ _____ _____ _____ _____ in _____ advanced engines?

_____ is the cause of _____ _____ in _____ _____?

_____ _____ some vital _____ _____ are working to diminish _____ _____ loss _____ your _____ engine.

_____ your latest _____ models, how _____ describing the _____ _____ _____ help to _____ frictional _____?

_____ _____ intended for decreasing engine-friction _____ _____ _____?

_____ _____ parts of your _____ engine _____ _____ being _____ to reduce _____?

What _____ _____ _____ _____ _____ are working _____ diminish _____ drag-caused power _____ in your advanced engine _____?

Main _____ _____ are aimed _____ _____ engine-friction on newer _____?

How do _____ figure out which _____ components _____ the _____ _____ _____ blame _____ _____ _____ friction _____ the recently updated _____?

_____ _____ help keep _____ _____ running _____ in newer models?

_____ elements _____ your _____ engine _____ _____ working to _____ drag-caused power _____?

Main features _____ reduce _____ on _____ _____?

What parts _____ you _____ _____ _____ down on _____ in your _____ generation _____?

_____ are _____ _____ your _____ _____ of engines _____ can have a _____ _____ on the decrease offriction _____ _____.

What _____ some essential ingredients that _____ _____ _____ to _____ drag in _____ _____ _____?

Is _____ possible that certain _____ _____ frictional _____ in _____ _____?

_____ _____ some _____ _____ _____ are working _____ _____ the _____ power loss within _____ vehicle's advanced?

_____ _____ you know which _____ _____ the engine _____ _____ blame _____ the low friction in _____ _____?

_____ _____ _____ the new engines less _____?

_____ _____ some vital _____ that _____ used to diminish _____ _____ _____ loss in _____ advanced engine _____?

_____ _____ _____ in your newest generation _____ _____ _____ can _____ the _____ offriction related losses

_____ do _____ _____ contributes to _____ frictional losses _____ new _____?

What are some _____ ingredients _____ _____ _____ to _____ drag in _____ _____ engine's?

Which parts _____ frictional _____ _____ _____ engines?

Main _____ _____ to reduce _____ _____ _____ models?

_____ you _____ _____ about _____ key components involved _____ _____ _____ losses within your _____ engines?

You _____ want to talk _____ _____ _____ of your _____ engine _____ which _____ _____ to _____

There _____ _____ ingredients that _____ _____ to _____ the _____ power loss _____ _____ advanced engines.

What elements are required _____ _____ _____ _____ engines less likely _____ _____ _____?

_____ are _____ in _____ _____ _____ _____ engines that _____ essential for reducingfriction.

Some vital _____ are working to _____ _____ drag _____ _____ _____ advanced _____.

_____ features aimed _____ _____ engine-friction _____ newer _____?

_____ are some _____ _____ _____ are helping _____ _____ the _____ power loss in your advanced _____ _____?

What _____ help _____ _____ wear and _____ _____ your _____ engines?

_____ _____ some _____ ingredients _____ are working to _____ drag-generated _____ _____ in your advanced _____?

What are _____ _____ ingredients _____ _____ working _____ decrease _____ _____ loss in your _____ engine _____?

_____ component _____ _____ losses in modern _____?

_____ _____ elements help diminish _____ losses _____ _____ engines?

_____ you _____ us about _____ key components involved _____ minimizing _____ _____ _____ your _____ models?

What _____ _____ essential ingredients _____ are _____ to _____ the _____ _____ loss within your advanced _____ _____?

The main _____ for _____ engine-friction _____ _____ _____?

_____ elements help _____ the drag _____ _____ _____ engines?

Can _____ tell _____ about the key _____ involved in _____ _____ of _____ _____ _____ your latest _____ models?

_____ you know _____ elements _____ required _____ _____ the risks of friction _____ your _____ _____?

What _____ _____ essential _____ _____ _____ advanced engine _____ that are working _____ _____ drag?

How about _____ the key _____ _____ help _____ minimize _____ _____ in your _____ engine _____?

What are _____ _____ _____ must be used in _____ to reduce _____ _____ _____ _____ _____ your new engines?

Is it possible _____ _____ _____ key components involved in _____ _____ _____ frictional _____ _____ _____ latest engine models?

There _____ certain parts _____ _____ newest _____ _____ _____ that can _____ the _____ offriction _____ losses.

_____ _____ _____ _____ ingredients that are being _____ _____ _____ the drag-induced power loss within _____ _____ engine designs?

Main features _____ _____ _____ _____ on newer _____?

The _____ that are _____ _____ order to reduce the _____ _____ _____ on your _____ _____ are _____.

_____ are _____ _____ ingredients that _____ used to _____ _____ in your _____ engines?

_____ you're _____ _____ _____ engine and want to cut _____ on the _____ _____ what _____ are _____?

_____ are _____ components in _____ new engine models that are _____ _____ _____ _____ _____.

_____ _____ do _____ use _____ cut _____ on _____ in newer-gen engines?

_____ _____ _____ _____ losses in newest engines?

Can _____ tell _____ about _____ _____ _____ in your latest _____ models _____ reduce _____?

_____ essential parts _____ your _____ _____ designs are _____ best _____ reduce drag-caused _____ _____?

How are _____ components used _____ reduce _____ _____ _____ _____ losses?

_____ _____ are using _____ new _____ _____ _____ to cut _____ on _____ losses, then what parts are _____?

_____ _____ the elements needed _____ make your newest _____ less likely _____ _____ _____?

If you're using _____ _____ _____ want _____ cut down on _____ _____ _____ parts do _____ _____?

_____ might like to tell _____ _____ the _____ of your _____ _____ models, which are _____ _____ minimize _____.

What _____ are _____ _____ controlling the _____ _____ _____ latest engine?

_____ _____ help reduce _____ losses in _____ newest _____?

_____ you are using _____ _____ _____ want to _____ _____ _____ _____ losses, then what parts _____ there?

Which _____ help _____ _____ drag in the _____ _____?

_____ you _____ _____ an overview of _____ key components in _____ _____ _____ _____ that _____ effectively minimizefrictional?

_____ features _____ _____ preventing engine-friction _____ newer _____?

Can _____ tell me about the main components that _____ _____ _____ _____ the _____ of _____ from _____ _____ _____?

_____ are _____ _____ _____ _____ _____ of _____ that have a _____ _____ the decrease offriction related losses

_____ are _____ in your _____ _____ of engines that can _____ _____ _____.

Which essential parts of your _____ _____ _____ _____ _____ _____ halt drag-generated _____ loss?

_____ _____ parts of _____ _____ _____ designs are _____ to _____ drag-caused power loss?

There are _____ _____ _____ newest _____ of engines _____ can have a role _____ _____ _____.

frictional _____ in _____ engines are _____ _____ _____ elements?

_____ _____ you _____ _____ _____ of _____ engine _____ to blame for _____ _____ in the recent models?

_____ essential _____ _____ _____ _____ _____ designs _____ working _____ help reduce drag-caused power loss?

What are _____ _____ required _____ order _____ reduce the _____ _____ friction _____ new _____?

_____ _____ some vital ingredients _____ are working _____ _____ the _____ power loss _____ your _____ _____.

There are parts _____ your _____ _____ of _____ _____ _____ play a _____ in decreasing _____.

What _____ _____ vital ingredients _____ _____ advanced engines that are trying _____ _____ _____?

There _____ _____ _____ _____ newest _____ of engines _____ are necessary _____ reducingfriction losses.

_____ _____ the elements _____ _____ necessary _____ make your newest engines less _____ to _____ _____?

You might want to _____ _____ about _____ important _____ _____ your _____ _____ models, _____ are designed _____ minimize _____.

_____ _____ help cut _____ in newer _____?

It is possible to _____ _____ overview of _____ key components in _____ _____ _____ _____ _____ can _____ minimizefriction.

What _____ _____ elements that need to be in place _____ reduce the _____ _____ friction _____ _____ _____ _____?

If _____ is possible to give an overview of the _____ _____ _____ your _____ _____ models _____ _____ _____ _____

_____ elements _____ required _____ make your _____ engines _____ likely _____ have any _____?

_____ _____ parts in _____ newest generation of _____ _____ can make a _____ _____ reduced _____.

_____ _____ _____ you _____ tell me _____ the key components in _____ latest _____ _____ _____ _____ help minimize losses?

_____ are some essential _____ _____ your advanced engine designs _____ _____ _____ _____ _____ drag?

_____ parts _____ _____ _____ to cut down _____ _____ _____ newer generation engines?

_____ are some vital ingredients that _____ _____ _____ diminish the _____ _____ loss _____ _____ _____ engine designs.

_____ _____ the elements involved in _____ your _____ _____ _____ likely to get _____?

_____ _____ _____ in _____ newest _____ of _____ _____ can have _____ large role _____ the _____ offriction related losses

There are parts of _____ _____ _____ of engines _____ _____ _____ a significant _____ _____ _____ related losses.

What _____ some _____ _____ that _____ working _____ diminish _____ drag caused power _____ within _____ advanced _____ designs?

What elements _____ _____ for _____ newest _____ _____ be _____ likely _____ get stuck?

How _____ showing the components _____ help to _____ _____ losses _____ _____ _____ _____ models?

_____ _____ that help cut _____ _____ _____ newer motors.

What elements _____ required _____ order _____ _____ the _____ of _____ _____ your _____ engines

What _____ some _____ ingredients _____ are _____ _____ diminish _____ power loss _____ _____ engines?

What are _____ elements required _____ make _____ _____ engines _____ _____ to have _____?

There are _____ _____ your newest _____ of engines that _____ _____ _____ _____ _____ _____ related losses.

_____ _____ designed to _____ engine-friction _____ _____ models?

_____ _____ in _____ latest _____ _____ parts help?

Which _____ _____ your latest _____ _____ lose _____ drag?

_____ _____ _____ required to reduce _____ risk of _____ on the _____ _____?

_____ _____ specify _____ components are important _____ decreasing _____ rate _____ losses from your _____ _____?

_____ _____ your newest generation of _____ _____ _____ you _____ losses.

What _____ some vital ingredients _____ are _____ to diminish _____ drag-induced power _____ _____ _____ _____ _____

_____ _____ the elements _____ need to _____ your _____ engines less _____ to _____ _____ down?

How _____ _____ figure _____ _____ _____ of _____ _____ are to blame for the _____ friction of recent _____?

_____ _____ parts of your newest _____ of engines _____ can _____ _____ significant _____ in _____ decrease _____ related _____.

_____ can you _____ _____ _____ parts _____ _____ engine _____ to _____ for the low friction in recent _____?

What _____ some _____ ingredients _____ _____ used to _____ drag in your _____ _____?

Which _____ reduce _____ wear and _____ in _____ _____?

There _____ some factors lowering _____ losses _____ _____ _____.

detailing _____ _____ _____ _____ help to minimize frictional _____ within _____ latest _____ models

_____ _____ the components that _____ _____ to make _____ newest _____ less likely to _____ _____?

Is _____ _____ to describe _____ _____ _____ involved in decreasing frictional losses _____ _____ _____ engine _____?

Which essential parts in _____ _____ engine designs _____ trying _____ _____ _____ _____ loss?

What are the _____ _____ _____ make _____ newest engines _____ likely _____ _____ _____ problems?

_____ _____ _____ vital ingredients _____ _____ working to diminish drag- _____ power loss _____ your _____ _____ designs.

_____ _____ _____ _____ discuss the _____ of your _____ engine models _____ are _____ to _____ friction.

What _____ are _____ to make _____ newest engine less _____ _____ _____ _____?

The _____ in _____ new engines is _____ _____ which _____.

Which _____ help to _____ _____ _____ _____ engines?

_____ you tell _____ _____ components _____ most important in decreasing _____ _____ _____ losses _____ your new _____?

You might _____ to _____ _____ _____ components of your _____ engine _____ which _____ designed _____ _____ frictional.

_____ _____ _____ in _____ new engines that can help _____ reduce _____.

_____ are the things _____ _____ need to _____ _____ new _____ _____ likely to _____ stuck?

Part _____ _____ _____ _____ of _____ can have a big _____ in reducing _____.

There _____ some _____ ingredients that _____ _____ _____ _____ the drag-caused power _____ within _____ _____ engines.

Is _____ _____ _____ tell _____ about the key _____ in _____ latest _____ _____ that _____ effective _____ minimizing losses?

What are _____ things you _____ to _____ your _____ engines _____ _____ to _____ bogged _____?

There are _____ _____ _____ newest _____ _____ engines that can make a _____ _____ reduced _____.

There are _____ _____ your _____ _____ of _____ _____ _____ a noticeable role in reduced _____.

_____ some _____ help _____ _____ losses in modern _____?

_____ _____ components _____ your _____ engines are _____ in _____ _____ rate of losses.

What _____ _____ elements _____ are required _____ _____ to reduce the _____ _____ _____ on _____ newest engines?

In _____ latest engine _____ how _____ detailing _____ _____ components that _____ _____ _____ losses?

_____ are _____ components _____ your new _____ _____ _____ are _____ to minimize the _____

_____ are _____ in the newest generation _____ engines _____ _____ _____ decreasefriction _____ losses

Which elements _____ _____ _____ drag _____ new _____?

Can _____ _____ an _____ of the key components _____ _____ recent _____ _____ _____ will _____ the amount?

What _____ _____ elements _____ are needed _____ make the _____ engines less _____ to _____ _____?

What are _____ main _____ _____ your _____ _____ designs that _____ working _____ decrease _____?

_____ latest-gen _____ have parts _____ _____ _____ frictional losses.

The newest generation _____ _____ have _____ _____ _____ essential _____ reducingfriction _____ losses.

_____ _____ parts _____ _____ _____ generation of engines _____ have a significant _____ _____ decreasingfriction _____ losses.

What _____ do you use _____ _____ _____ _____ losses in _____ new _____ engines?

_____ are _____ _____ your _____ generation _____ engines that can _____ reduce _____ _____ of losses.

_____ _____ _____ _____ needed _____ make your newest engines less _____ to _____ problems?

Which _____ play _____ _____ _____ in _____ losses in _____ newest generation _____?

_____ _____ _____ elements needed for your newest engines _____ be _____ _____ to _____ _____?

_____ are some vital ingredients _____ _____ _____ to _____ the _____ power _____ _____ your advanced engine _____?

_____ _____ _____ of engines _____ parts that can _____ a significant role _____ _____ _____.

_____ you're using _____ _____ _____ _____ _____ to _____ down _____ the losses, what _____ are there?

There _____ _____ _____ _____ newest _____ of _____ that can _____ reduce losses

_____ may want to elaborate _____ _____ important components of _____ _____ _____ models, which _____ _____ to minimize _____

How _____ the _____ _____ _____ their _____ losses?

_____ are some vital _____ _____ are _____ to diminish the _____ power _____ _____ _____ advanced _____

How about _____ _____ key components that help _____ _____ _____ losses _____ your newest _____ _____?

_____ _____ _____ to give _____ _____ _____ _____ key components in _____ recent _____ models that _____ help reduce drag?

Is _____ possible _____ give _____ _____ _____ the key _____ involved _____ _____ _____ _____ in your latest engine models?

There _____ _____ _____ ingredients that _____ working to _____ the drag- _____ _____ loss _____ your advanced _____

_____ _____ _____ using new engines and want _____ cut _____ _____ the _____ then what parts _____ _____?

How _____ you _____ which _____ _____ _____ engine _____ to _____ for the _____ friction in the new _____?

_____ about _____ the _____ _____ _____ help to minimize frictional losses _____ _____ new _____ models?

What _____ _____ _____ _____ drag _____ new engines?

What _____ _____ elements _____ _____ _____ in _____ to reduce the _____ of friction _____ _____ new engines?

_____ elements _____ cut _____ issues _____ newer _____.

_____ _____ components that help to _____ losses _____ your _____ engine _____ can _____ _____.

In _____ models, _____ parts _____ cut _____ _____ friction?

Can you _____ _____ _____ main components that are important _____ decreasing the _____ _____ losses from _____ _____ _____?

Is _____ _____ to _____ an _____ _____ the _____ components in _____ _____ engine models that can _____ minimizefriction.

You _____ like _____ _____ _____ important components of your new _____ models which _____ designed to _____ _____ _____

_____ _____ possible to _____ us details about _____ _____ components involved _____ minimizing _____ _____ in your _____ engines?

_____ _____ _____ reduce _____ drag _____ new engines?

_____ _____ _____ _____ _____ that are _____ to diminish the _____ _____ loss in _____ advanced engines?

_____ do _____ determine if _____ _____ friction _____ the _____ updated _____ is caused by _____ _____ _____ the engine?

What _____ ingredients _____ _____ _____ _____ the drag-induced power _____ in _____ advanced engines?

The main _____ that _____ important in _____ _____ rate of _____ _____ new _____?

_____ the main _____ _____ to _____ the rate of losses from _____ _____ _____?

There are _____ _____ _____ _____ generation _____ _____ _____ _____ have _____ impact on the decrease offriction related losses

Which components _____ _____ the _____ losses in _____ _____ generation _____?

There are _____ in your newest generation _____ _____ _____ can have _____ _____ _____ to _____ _____ reduced losses.

_____ _____ help _____ _____ friction in newer _____?

_____ _____ of the advanced _____ _____ _____ working to _____ drag?

_____ parts _____ _____ the _____ in _____ engines?

_____ _____ possible that _____ _____ do _____ the losses _____ modern engines?

_____ key components that help _____ _____ _____ _____ in your newest _____ _____ _____ be detailed.

_____ you _____ an overview _____ _____ key _____ _____ your _____ engine _____ that can _____ minimizefrictional?

_____ some elements _____ _____ losses _____ _____ engines?

Key _____ that help to _____ _____ losses _____ your newest _____ _____ _____ _____ described.

_____ _____ _____ elements _____ for _____ newest engines to _____ _____ likely _____ have frictions?

_____ it _____ to give _____ _____ of the _____ _____ in your recent _____ models that _____ _____ the amount _____?

_____ _____ do you use to cut _____ _____ _____ losses _____ _____ _____ generation of engines?

_____ key components _____ help to _____ _____ losses _____ _____ engine models should _____ _____.

What _____ the vital ingredients that are working _____ _____ _____ _____ _____ _____?

_____ parts _____ your _____ _____ engines _____ to cut _____ on losses?

The _____ _____ _____ _____ _____ minimizefrictional _____ _____ your newest engine _____ can be detailed.

What are the vital _____ _____ _____ _____ _____ to diminish the drag-induced _____ _____ _____ _____ advanced engines?

_____ parts of your _____ engine _____ _____ working _____ _____ drag-caused _____ loss?

_____ are parts _____ _____ newer engines that can _____ _____ _____.

frictional _____ in _____ _____ _____ diminished by certain _____?

There _____ _____ vital _____ that are _____ to diminish _____ _____ power _____ _____ _____ advanced engine's

_____ _____ _____ to specify _____ main components that _____ _____ to _____ the _____ _____ losses _____ your new engines?

_____ features intended to _____ _____ _____ newer _____?

Which _____ _____ minimize _____ _____ in the _____ engines

You might _____ to discuss _____ _____ of _____ _____ engine _____ which are _____ to _____.

_____ parts _____ you _____ to help _____ _____ on _____ in _____ engines?

_____ elements that _____ required in order to _____ the _____ _____ _____ on your _____ _____ _____ asked.

Main features _____ _____ _____ _____ _____ on newer models?

Parts _____ your _____ generation _____ _____ are important for _____ _____ losses.

_____ are some _____ _____ that are _____ _____ diminish the _____ power _____ _____ your advanced _____.

_____ parts of your _____ _____ designs are working _____ _____ _____ power _____?

_____ _____ _____ vital ingredients _____ _____ being used _____ diminish _____ _____ power _____ in your advanced engines?

_____ might like _____ _____ the components _____ your new _____ models, which _____ _____ _____ minimize _____

There are parts _____ the _____ _____ _____ engines _____ can _____ losses.

Which _____ _____ _____ _____ advanced engine designs _____ trying to _____ _____ caused power _____?

Main _____ _____ _____ _____ on newer vehicles?

_____ _____ _____ elements that are _____ _____ _____ the newest engines _____ likely to _____ bumps?

_____ _____ you _____ which parts of the engine _____ _____ _____ for _____ _____ _____ in recent models?

What _____ some vital ingredients _____ _____ working _____ diminish the drag- induced _____ loss _____ _____ _____ _____?

_____ _____ some _____ _____ that are _____ to diminish the _____ induced _____ loss in your _____ _____ designs?

_____ are _____ elements _____ _____ to _____ the risks _____ on your _____ engines?

There _____ _____ contributors _____ _____ frictions in _____ engines.

What are _____ vital ingredients _____ are _____ _____ reduce _____ in _____ advanced _____?

_____ _____ generation of _____ _____ parts that _____ _____ _____ significant role in _____ losses.

_____ _____ ingredients _____ working to diminish the drag-induced _____ _____ _____ _____ advanced engine's.

What _____ _____ _____ _____ _____ to make _____ newest engines less _____ to _____ stuck?

_____ _____ parts _____ the _____ engines that _____ help _____ losses.

_____ are _____ that can _____ frictive _____ _____ newer engines.

_____ do you determine which specific parts _____ _____ _____ are to _____ _____ the _____ _____ in the recently _____ _____?

What _____ the _____ you _____ _____ _____ to reduce _____ risks _____ friction on _____ new _____?

_____ are _____ _____ _____ newer generation _____ engines that have _____ _____ to play in _____ _____.

_____ _____ showing _____ _____ components _____ _____ to minimize frictional _____ in your newest engine _____?

_____ _____ specify the main components _____ _____ _____ in _____ _____ rate of _____ _____ new engines?

What are _____ vital ingredients that are _____ to _____ _____ _____ caused power _____ _____ _____ _____ advanced?

What _____ are _____ _____ make your new _____ less _____ _____ _____ frictions?

_____ are _____ _____ the new generation _____ _____ _____ are needed _____ reducefriction.

The _____ _____ that are important in decreasing _____ _____ of _____ _____ the _____ _____?

There are _____ important components _____ your _____ engine models _____ are _____ _____ minimize _____ _____.

_____ do you figure out _____ parts _____ _____ _____ are _____ _____ for _____ friction in _____ models?

The key _____ _____ help to minimize frictional _____ in _____ _____ _____ models should _____ _____.

There _____ _____ _____ your _____ generation _____ engines that are crucial _____ _____ losses.

What are _____ _____ _____ that _____ working _____ _____ drag in your _____ engines?

What are _____ elements that _____ need _____ make your new _____ _____ _____ _____ _____ problems?

_____ _____ are required to _____ your _____ engines less _____ _____ have _____?

What _____ some vital ingredients _____ are _____ _____ _____ drag-Induced power _____ within your _____ _____?

_____ _____ _____ of _____ _____ engine designs _____ helping to reduce _____ _____ power loss?

There are _____ _____ _____ newest _____ _____ _____ that are essential _____ _____ related losses.

_____ are the _____ you need to reduce _____ _____ _____ friction on _____ _____ _____?

What _____ the essential components of _____ _____ _____ _____ _____ are _____ to decrease _____?

_____ _____ _____ key factors that lower _____ _____ _____ newer engines.

_____ are parts _____ _____ newest _____ _____ engines that can _____ _____ _____ role in _____ losses.

_____ the key components _____ _____ _____ minimize frictional _____ in your _____ engine _____

_____ _____ to reducing frictions _____ _____ engines?

_____ _____ intended _____ _____ engine-friction on newer _____?

_____ _____ _____ _____ reducing engine-friction _____ newer models?

What are _____ essential _____ _____ _____ advanced engine designs _____ are _____ _____ _____ drag?

There are _____ in _____ newest _____ _____ engines that can _____ _____ big _____ onfriction _____ _____.

_____ essential parts _____ your _____ engine designs _____ working _____ cut _____ _____ loss?

What _____ the components _____ _____ _____ _____ make your newest engines _____ _____ to have _____?

_____ are some _____ ingredients _____ are _____ _____ diminish drag-Induced _____ loss _____ _____ advanced engines?

Main features _____ _____ _____ the _____ models _____ engine-friction?

_____ _____ _____ to give us _____ about _____ key _____ involved _____ _____ _____ losses within _____ latest engine models?

_____ _____ _____ _____ of engine-friction _____ newer models?

_____ features _____ to make _____ newer _____ less _____?

_____ are the _____ required to _____ _____ newest engines _____ _____ to _____ bumps?

The _____ _____ _____ _____ to minimize _____ losses in _____ newest engine _____ _____ be explained.

Is it possible _____ _____ _____ key _____ involved in _____ frictional _____ in _____ _____ _____ models?

What are the _____ _____ are _____ _____ _____ to reduce the _____ of friction _____ _____ latest _____?

There _____ _____ in _____ newest generation _____ _____ that can _____ _____ _____ impact offriction _____ losses.

_____ _____ help the new _____ _____ drag?

_____ newest generation _____ engines _____ parts that _____ _____ for reducingfriction _____ _____.

What _____ _____ cut down engine _____ in _____ _____?

_____ are parts _____ your _____ generation of _____ _____ _____ help _____ _____ decrease offriction _____ losses

_____ _____ _____ _____ your _____ generation of engines _____ _____ needed for reducingfriction.

_____ essential _____ of your advanced _____ designs _____ _____ to reduce _____.

Is it possible _____ give _____ _____ of _____ key components _____ your _____ _____ _____ that _____ help _____ friction?

There are parts _____ _____ new _____ of _____ that _____ _____ _____ _____ role in reducing _____.

If _____ using _____ _____ and _____ want to _____ down _____ _____ losses, _____ are the _____?

_____ _____ the _____ _____ that are used _____ _____ drag in _____ advanced engines?

_____ _____ _____ you use to _____ down _____ losses in _____ _____ Generation engines?

_____ elements help _____ decreasing drag in _____ _____ _____?

What do _____ _____ _____ _____ make your _____ engines less likely _____ _____ _____ do?

The _____ _____ are needed in _____ _____ _____ the risks _____ _____ _____ new _____ were asked.

_____ are some _____ parts of your advanced _____ _____ that _____ _____ _____ _____ drag?

_____ are _____ in _____ newer generation of _____ _____ _____ help _____ losses.

_____ _____ _____ _____ what parts _____ your losses?

Is _____ any element _____ _____ reduces frictional _____ in _____ _____?

Which _____ _____ friction in _____ _____ engines?

_____ factors lowering _____ _____ _____ newer engines?

_____ _____ use new engines _____ _____ _____ cut down _____ _____ _____ parts are there?

Frictional _____ in _____ _____ are reduced _____ _____ elements.

There _____ _____ _____ your _____ _____ of _____ that _____ have a noticeable role in _____ _____.

_____ about _____ _____ key components _____ help to reduce _____ losses in _____ _____ _____ models?

_____ drag-inducing _____ _____ _____ your advanced engine's is being _____ by _____ _____ ingredients.

Is _____ _____ _____ give an overview of the _____ components _____ _____ _____ engine _____ _____ help reduce friction?

_____ certain elements _____ losses _____ modern _____?

What are the elements _____ to _____ _____ risks _____ _____ on your _____ _____?

You _____ be _____ _____ _____ _____ overview of _____ key components _____ your recent engine _____ that can _____ minimize _____.

_____ essential parts _____ your advanced engine _____ _____ reducing drag _____ _____ _____?

Which _____ _____ of _____ advanced _____ _____ are working _____ reduce _____ _____ power loss?

Which elements _____ _____ sticky _____ in _____ _____?

_____ _____ _____ _____ details of _____ key _____ _____ in _____ frictional _____ in your latest engines?

_____ features meant _____ _____ enginefriction _____ newer _____?

There are some vital _____ that _____ working _____ _____ drag-Induced _____ _____ _____ your advanced _____ _____.

Key _____ are _____ _____ _____ _____ the newest engines?

_____ _____ _____ _____ talk _____ _____ important components _____ your new engine models, _____ are _____ to reduce frictional.

_____ it _____ to describe _____ _____ components _____ _____ decreasing _____ _____ within your _____ engine models?

_____ are parts in _____ _____ _____ of _____ _____ can have a significant _____ _____ the decrease _____ related _____.

_____ _____ the key components _____ help to minimize _____ _____ _____ _____ newest _____ models.

You may _____ to _____ the _____ _____ of your new engine _____ _____ _____ designed to _____ _____.

What _____ _____ _____ _____ _____ cut down _____ loss _____ your newer-generation engines?

What _____ the _____ _____ help _____ _____ _____ in your newest generation _____?

There _____ _____ in your newest _____ _____ engines _____ are critical _____ _____ losses.

Which _____ _____ _____ are _____ for reducing inefficiencies _____ _____ models?

_____ it possible _____ _____ me _____ the key _____ involved in _____ frictional losses in your _____ _____ _____?

_____ are _____ _____ _____ _____ to decrease drag-Induced _____ _____ in _____ advanced engine design?

Can you _____ _____ which components are _____ _____ _____ the rate _____ losses from _____ _____?

_____ main _____ _____ decreasing _____ _____ newer models?

There _____ some _____ in _____ _____ _____ of engines that _____ help _____ _____ losses.

What _____ _____ _____ ingredients that are _____ to diminish the _____ _____ _____ within _____ advanced _____?

Is it possible _____ give _____ overview _____ _____ key components in _____ recent _____ _____ _____ can effectively _____?

_____ _____ _____ vital ingredients _____ are working _____ diminish drag-related _____ _____ in _____ advanced engines?

How _____ _____ _____ _____ the _____ model reduce its overall friction _____?

What _____ the _____ that _____ needed _____ make your _____ _____ less likely _____ have _____?

_____ are the elements that _____ needed _____ reduce the _____ of _____ _____ your _____ _____?

Can _____ _____ _____ about _____ _____ _____ that are _____ in _____ frictional _____ within your latest engines?

Which _____ _____ _____ _____ advanced _____ _____ are trying to stop _____ loss?

What _____ the elements _____ _____ _____ _____ _____ _____ less likely _____ have any problems?

What _____ some vital ingredients _____ are _____ _____ _____ the _____ _____ loss in _____ advanced engine _____?

_____ latest-gen engines _____ _____ parts _____ cut _____.

What elements help _____ sticky _____ _____ _____ motor _____?

You might want _____ _____ _____ the _____ of the _____ engine models that _____ _____ to _____ _____ impact.

There _____ some _____ ingredients that _____ working _____ _____ the _____ _____ power _____ within _____ advanced engine's.

_____ elements help minimize _____ drag _____ _____ _____ engines.

_____ _____ _____ modern engines are _____ _____ certain elements.

_____ are certain _____ involved _____ _____ _____ new model's _____ friction losses?

Do _____ know _____ parts _____ _____ _____ _____ to _____ _____ the low friction _____ the recent models?

_____ are vital _____ _____ _____ _____ to diminish _____ drag-Induced power _____ within your _____ engine.

There _____ _____ in your _____ generation of _____ that _____ make a _____ _____ decreasingfriction _____ _____

_____ do _____ _____ your newest _____ _____ contribute to reducing _____?

What _____ _____ vital _____ _____ are working _____ reduce _____ within your _____ engine?

The _____ _____ of _____ _____ parts that can _____ _____ _____ role in reduced _____.

_____ are the _____ parts _____ _____ _____ _____ _____ that are working towards _____ drag?

_____ _____ helps minimize _____ drag in the _____ _____?

What _____ some _____ ingredients _____ are working to diminish _____ _____ _____ _____ in _____ advanced _____?

_____ elements _____ you _____ to cut _____ _____ in newer _____?

What _____ some essential ingredients _____ are working to _____ the _____ _____ _____ _____ your _____ _____ designs?

_____ are _____ parts _____ your newest _____ of _____ _____ can _____ _____ _____ in reduced losses.

There are _____ in _____ newest _____ of _____ that can have _____ _____ _____ in _____ _____.

The key components _____ help to _____ frictional _____ _____ _____ latest _____ models _____ _____ detailed.

There are parts _____ _____ _____ generation _____ _____ _____ can help decrease offriction _____ _____.

_____ elements help the new _____ _____ _____?

What _____ _____ you _____ _____ _____ down _____ losses _____ newer generation engines?

There _____ _____ in the _____ generation of engines _____ can _____ _____ _____.

What _____ some _____ ingredients that _____ working to diminish the _____ _____ loss in _____ _____ _____ _____?

Key _____ _____ help _____ minimize _____ _____ in _____ _____ models can be detailed.

What _____ _____ elements that need to be in order _____ _____ _____ risks _____ _____ on _____ _____ engines?

_____ elements help with _____ _____ _____ the new _____?

_____ _____ want to _____ the _____ of your new _____ _____ which are _____ _____ minimize _____.

_____ are parts in your _____ _____ _____ _____ _____ can have a _____ _____ the reduced _____.

_____ might want to discuss _____ components _____ your new _____ _____ which are _____ _____ reduce _____ _____ of _____.

Is it _____ to give _____ _____ _____ key components in _____ _____ _____ models _____ can effectively _____?

_____ are _____ _____ ingredients _____ _____ _____ to _____ the _____ power loss within _____ advanced- engine designs?

_____ _____ _____ reduce drag in new _____?

What _____ the _____ that you _____ _____ _____ _____ newest _____ less likely to have _____?

There are _____ _____ _____ newest _____ of _____ that _____ have _____ _____ impact _____ the decrease offriction _____ losses.

_____ _____ _____ _____ the vital ingredients _____ your _____ engines that _____ _____ to reduce drag?

There _____ _____ _____ _____ that _____ working _____ diminish the _____ power loss within _____ advanced _____.

Do _____ _____ _____ _____ losses _____ newer engines?

_____ _____ vital _____ that _____ working _____ diminish the drag-induced _____ loss within _____ advanced _____ _____.

What _____ some _____ the vital ingredients that _____ _____ _____ diminish _____ _____ your advanced _____?

_____ are _____ _____ _____ needed _____ make _____ newest engines less _____ _____ get stuck.

_____ _____ _____ used _____ your newest generation _____ to reduce _____?

Which _____ part _____ _____ _____ engine _____ are working _____ reduce _____ power loss?

Is _____ _____ to _____ _____ _____ about _____ key components _____ in reducing _____ losses in your _____ engines?

What are some _____ ingredients that _____ _____ to reduce _____ _____ _____ advanced _____?

_____ are the _____ _____ _____ reducing frictions in _____ engines?

_____ _____ parts in _____ newest _____ _____ _____ that play _____ significant role in the _____ offriction _____ losses.

_____ _____ _____ _____ make your _____ _____ less likely to get _____ down.

_____ might like _____ _____ us about the components _____ your _____ _____ models, which _____ _____ to _____ frictional.

_____ _____ true that certain _____ greatly _____ the frictional _____ _____ modern _____?

There _____ _____ parts _____ _____ _____ down on engine friction _____ _____ models.

_____ parts _____ important _____ reducing losses in _____ new _____ _____?

What parts do _____ use _____ _____ newer generation _____ _____ _____ down _____ losses?

How _____ _____ _____ _____ parts of _____ engine are to blame _____ _____ in _____ _____ updated models?

You _____ want to _____ _____ _____ important components _____ _____ _____ engine models, which _____ designed _____ minimizefrictional.

There are _____ _____ _____ newest generation of engines _____ _____ important for _____ _____ _____.

How do you minimize _____ _____ _____ _____ _____?

_____ _____ cut _____ most _____ in _____ new engine?

The _____ _____ _____ engines have parts _____ can _____ a _____ role in _____ _____.

_____ _____ _____ in _____ _____ generation of _____ that _____ have a significant role in _____ reduction _____ losses.

_____ are some _____ ingredients _____ are working _____ _____ the drag-inducing _____ _____ within _____ _____ engine's

Main _____ _____ to reduce _____ on _____ _____?

What _____ the elements _____ _____ required in _____ to _____ _____ risks _____ _____ on the _____ engines?

What elements _____ important in _____ _____ _____ of _____ _____ engine?

There _____ parts in _____ _____ _____ of _____ _____ _____ help you reduce losses

_____ are _____ in _____ newest generation _____ engines that have _____ role _____ play _____ _____ _____ offriction related _____.

_____ _____ _____ _____ _____ _____ _____ of _____ key components involved _____ decreasing frictional losses in your _____ engine models?

There are parts in your newest _____ of _____ that _____ _____ _____ _____ _____ in the _____ offriction _____ _____

What _____ the elements that are important in controlling _____ _____ _____ _____ _____ _____?

_____ _____ _____ to _____ engine-friction in newer _____?

Which components _____ _____ amount of _____ losses in _____ _____?

There are parts _____ _____ newest _____ _____ engines _____ can play a _____ _____ decreasingfriction _____ _____.

There are parts in your _____ _____ of engines _____ are _____ _____ _____ _____.

What elements _____ you need to make _____ new _____ less _____ _____ _____ _____?

What are the _____ _____ _____ required _____ make _____ newest engines less _____ _____ getbogged _____?

Is _____ possible to _____ _____ overview of _____ key components in your recent engine _____ _____ _____ _____ _____?

_____ are parts _____ _____ newest generation _____ _____ that are _____ _____ _____ related losses

What are _____ _____ ingredients _____ _____ working _____ diminish drag-induced _____ _____ in your advanced _____?

If _____ use new engines _____ _____ _____ cut down on _____ _____ what _____ are _____?

Is it _____ _____ give _____ _____ of _____ key components in _____ _____ models _____ _____ help minimize frictional

The _____ components that _____ _____ minimize _____ _____ in _____ latest engine _____ _____ be discussed.

_____ _____ _____ elements _____ need to _____ your new _____ less likely _____ have _____?

_____ _____ the _____ needed in _____ _____ reduce the _____ of _____ on _____ new engines?

Main _____ _____ _____ decrease _____ on _____ models?

Which _____ do _____ _____ to _____ down _____ losses in your _____ _____?

_____ _____ to _____ the risks _____ friction _____ _____ latest engines, what _____ _____ elements _____ you need?

You _____ like _____ talk _____ the _____ _____ of your _____ engine _____ which are designed to _____ _____ _____.

Is there _____ _____ _____ that lower frictive _____ _____ _____ engines?

It is _____ to _____ the _____ components of your new _____ _____ _____ _____ _____ to minimize _____.

_____ _____ _____ elements that _____ _____ _____ order _____ _____ the risks of _____ on your latest engines?

_____ are _____ elements _____ _____ to make your newest _____ less _____ _____ _____ any trouble?

Is _____ possible to _____ _____ details about the key _____ involved _____ _____ frictional losses _____ _____ latest _____?

_____ _____ help limit drag in _____ _____ _____?

_____ are _____ in your newest generation of _____ that _____ _____ _____ _____ related _____.

There are parts in _____ _____ _____ of _____ that can _____ a significant role _____ _____ _____ _____.

The newest generation of engines _____ _____ that can _____ _____ _____ _____.

_____ key _____ that _____ _____ minimize frictional losses _____ newer engine _____ _____ _____ described.

_____ _____ want to discuss _____ _____ parts of your new _____ models, which _____ _____ _____ minimize _____

_____ _____ some _____ ingredients _____ are _____ _____ diminish _____ drag-induced power loss _____ your advanced _____?

The key components that _____ _____ minimize _____ _____ _____ your newest _____ _____.

What are the elements that _____ _____ to _____ _____ _____ _____ less likely _____ _____ down?

_____ are some _____ _____ _____ are working to diminish the _____ _____ _____ in your _____ engine _____?

_____ vital parts _____ _____ advanced engine _____ are _____ to _____ drag-triggered power _____?

There are parts in your newest _____ _____ _____ that _____ _____ with _____ decrease _____ _____.

The _____ _____ _____ your newest _____ _____ likely to _____ _____ what are they?

_____ do _____ components help reduce _____ new _____ overallfriction _____?

_____ features intended _____ _____ engine-friction _____ _____ cars?

_____ is _____ that causes new-gen _____ to _____ lower _____ _____?

Do _____ reduce frictional _____ _____ _____ engines?

_____ _____ you _____ _____ _____ of the engine are _____ blame for _____ friction _____ _____ models?

_____ vital _____ _____ working to diminish _____ drag-induced _____ loss _____ your advanced _____.

There are _____ _____ _____ _____ _____ of engines _____ can be important _____ decreasingfriction related _____.

_____ _____ required to _____ _____ newest _____ less likely to get _____?

There _____ certain _____ in _____ newest _____ _____ _____ that are needed _____ reducefriction.

To _____ the risks _____ friction on your _____ engines, what are _____ _____ _____ _____ _____

_____ it _____ _____ give _____ overview of _____ _____ components in _____ recent engine models that _____ _____ _____ frictional?

_____ it _____ _____ provide an overview of _____ _____ components in _____ _____ engine models _____ can _____ _____ frictional?

Which _____ _____ _____ _____ sticky issues in newer _____?

_____ _____ _____ in _____ newest generation of _____ _____ help reducefriction related _____.

Is there a way _____ _____ an _____ _____ _____ _____ components in _____ _____ _____ models that can effectively _____?

_____ components _____ _____ _____ _____ of frictional losses in _____ engines?

There _____ parts _____ _____ _____ _____ of engines _____ can help _____ related losses.

How about listing the key _____ _____ help to _____ _____ _____ in _____ new _____ _____?

_____ are the _____ _____ need _____ _____ _____ place in order to reduce _____ _____ of _____ on your _____ engines?

What _____ some vital _____ _____ are _____ to _____ _____ power _____ _____ _____ advanced engine designs.

You may want _____ _____ on the _____ components of your _____ _____ models, _____ _____ _____ to _____ frictional.

What are _____ _____ that are _____ _____ _____ to _____ the risks of _____ _____ engines?

If _____ _____ _____ engines _____ _____ to cut _____ on _____ then what parts are _____?

_____ _____ the _____ ingredients _____ _____ used to diminish _____ _____ _____ loss within _____ advanced engine designs?

There are elements that _____ _____ _____ losses _____ _____ engines.

Is it _____ _____ _____ _____ greatly diminish _____ _____ in modern engines?

_____ are parts _____ your newest _____ of _____ that _____ make _____ big difference _____ _____ _____.

Which elements are _____ _____ _____ sticky issues _____ _____ motors?

There _____ _____ that help in _____ _____ amount _____ friction within your _____ _____.

Is _____ _____ to show _____ _____ _____ _____ key components in _____ recent _____ models _____ can minimizefrictional?

_____ _____ _____ what components _____ important to _____ _____ rate _____ losses _____ your new engines?

Is it _____ to _____ _____ _____ of the _____ components _____ your recent engine _____ that _____ _____?

You _____ want _____ _____ the _____ _____ your new _____ _____ which _____ _____ to minimize their impact.

_____ are parts _____ _____ newest generation of engines that _____ _____ a significant role _____ _____ decrease _____ _____ _____.

_____ _____ _____ vital _____ _____ are working to _____ the drag- caused _____ _____ within _____ advanced engine designs.

Which parts _____ reduce _____ _____ losses _____ your latest _____?

_____ _____ some vital ingredients that are _____ to _____ _____ in _____ _____ engine's.

_____ _____ you _____ contributes to _____ _____ losses _____ new-gen engines?

There are _____ _____ _____ that are working _____ reduce _____ _____ your advanced _____.

What elements _____ _____ in _____ _____ _____ the risks _____ Friction _____ your _____ engines?

_____ _____ parts _____ _____ _____ _____ of engines that have _____ big role in _____ decrease offriction related _____.

How _____ showing _____ _____ _____ _____ help _____ _____ frictional losses in your newest engine _____?

Which essential _____ _____ _____ advanced _____ designs _____ helping _____ decrease drag-caused _____ loss?

There are _____ _____ _____ newest _____ _____ engines _____ can help _____ the decrease offriction _____.

_____ are _____ in _____ newest generation of engines that can _____ _____ _____ on _____ _____ offriction _____ losses.

_____ parts help _____ sticky _____ _____ _____ motors?

Which essential parts _____ your _____ engine _____ _____ working _____ _____ _____ power loss?

You might _____ _____ talk about _____ important components of _____ _____ _____ models, which are designed _____ _____ _____.

_____ friction _____ cut _____ in newer models _____ _____ parts?

_____ are _____ _____ _____ _____ _____ working _____ diminish drag-caused power loss in _____ _____ engine designs?

_____ elements help the _____ _____ _____ drag?

What _____ _____ _____ to _____ the newest engines _____ _____ to get _____?

Your _____ engines have _____ that _____ down _____ _____.

_____ _____ _____ to discuss _____ components _____ _____ _____ engine models _____ are designed _____ minimize the impact.

_____ _____ _____ _____ parts that cut their _____.

What are the _____ you need _____ _____ _____ _____ _____ less likely to _____ _____?

_____ _____ _____ find out which parts of _____ _____ _____ to blame for _____ friction _____ _____ recently updated _____?

What are _____ components that are needed _____ make your _____ engines _____ _____ _____ _____ _____?

What _____ some _____ _____ that are _____ used to diminish drag-induced _____ _____ _____ _____ advanced _____?

There _____ parts in _____ newest _____ of _____ _____ _____ reduce losses.

The _____ that are required _____ make _____ new _____ _____ _____ _____ get stuck?

_____ _____ generation engines have _____ that _____ a significant _____ _____ reducing _____.

How _____ _____ _____ which parts of the _____ _____ to blame for the _____ _____ _____ _____ updated models?

_____ _____ showing _____ _____ components _____ help to _____ frictional losses _____ your _____ engine models?

_____ are parts _____ your newest generation of _____ that _____ _____ _____.

There are _____ in your _____ _____ of _____ that _____ _____ _____ decrease _____ related losses

_____ _____ are required _____ your new engines _____ be _____ likely _____ have _____?

_____ are _____ parts in the _____ _____ of _____ _____ can help _____ losses.

There _____ parts in your newest generation _____ _____ _____ can have _____ _____ on the _____ offriction _____ _____.

The main _____ that _____ _____ in _____ _____ _____ of losses from your _____ _____?

_____ _____ _____ in your _____ _____ of engines _____ can _____ _____ big _____ on reduced losses.

Which _____ of _____ _____ _____ designs are working _____ _____ drag-generated power _____?

_____ parts are _____ to _____ _____ on engine _____ _____ newer models?

Is it possible _____ _____ an overview of _____ _____ components in your _____ engine models _____ _____ _____ _____ the _____ _____ drag?

What _____ some _____ ingredients _____ are trying to diminish the drag-induced _____ _____ _____ _____ _____ _____?

Which specific _____ components _____ _____ _____ _____ _____ frictional inefficiencies in recent _____?

To _____ frictional _____ _____ _____ latest _____ models, _____ _____ please tell me _____ key components?

Which _____ reduce _____ friction _____ _____ modern _____?

Some of the components _____ your new _____ _____ _____ _____ _____ _____ the impact.

What _____ some _____ _____ that _____ used _____ _____ the drag-inducing power loss _____ advanced _____?

_____ might want to discuss _____ _____ parts of _____ _____ _____ _____ which are designed _____ minimize _____.