

[Demo] NLP Dataset for Customer Service Automation

Company Type	Natural Gas Companies
Inquiry Category	Gas appliance installation guidelines
Inquiry Sub-Category	Gas Appliance Clearance Requirements
Description	Educating customers about the minimum clearance distances needed around gas appliances to prevent fire hazards and ensure proper air circulation, including guidelines for placement near combustible materials, walls, windows, and ventilation sources.
Data Size	5,142 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Natural Gas Company" customer inquiry. (Purchased data will not be masked.)

____ far should I ____ my ____ appliance ____ windows ____ proper ____ and ____?

____ ____ find ____ required ____ the windows for ____ air circulation ____ my ____ appliance?

Is ____ ____ for gas appliances ____ from windows?

How ____ apart are windows ____ gas appliances to ____ sure that there ____ ____ ____ ____?

____ there ____ between windows ____ appliances?

____ the distance ____ gas ____ and ____ to be ____?

The ____ from windows ____ have ____ air ____ for my ____ is ____.

What's ____ correct distance ____ gas ____ and ____?

____ gas appliance-to window ____?

How far from ____ I go ____ get good ____ appliance?

Do ____ a gap between my gas ____ windows?

What ____ the proper distance ____ gas ____ windows?

Can ____ me ____ do not to put ____ near the ____?

Should I leave ____ gas appliances ____ windows?

How ____ and gas ____ be to make ____ there is ____ air ____?

____ amount ____ I leave between ____ gas appliance and ____?

Is ____ safe amount ____ window ____ gas unit?

How much space should ____ my ____ stove?

____ there ____ safe distance ____ my gas ____ windows ____ proper ____.

____ tell me how not ____ near the windows?

____ a question of ____ to ____ a ____ distance from windows for ____ of ____.

Where ____ find ____ distance ____ my windows ____ air ____ to my GAS appliance?

____ you tell ____ about proper ____ guidelines ____ a gas appliance ____?

I ____ keeping my ____ away ____ a window.

____ far ____ the windows and gas ____ to make ____ there ____ adequate ____?

What's the ____ distance from windows ____ flow ____ gas ____?

Keep ____ from windows?

____ far away ____ is ____ my gas appliance?

_____ know the _____ distance _____ my gas appliance and _____.

How far from _____ is _____ location for _____ gas _____?

_____ is the _____ distance from windows to _____ flow _____ gas _____?

_____ is the _____ between windows and gas appliances _____?

_____ I find _____ distance _____ to _____ good _____ circulation to my GAS appliance?

Where _____ the right distance _____ to _____ enough _____ from my appliance?

_____ distance between windows and _____ is necessary _____ airflow.

How far apart _____ and _____ need _____ to make sure _____ enough air _____?

Safe clearance _____ required _____ gas _____?

_____ a safe _____ between my gas _____ and _____ for _____ flow?

How _____ space _____ leave between _____ and gas _____?

Is there an _____ between _____ and _____?

_____ I _____ the minimum _____ from the windows _____ air _____ my GAS appliance?

The _____ windows _____ gas _____ be set to _____ that there _____ a _____ quality _____ and _____ you don't get

What _____ the distance _____ gas _____ to _____ that _____ air quality _____ good?

What is the correct _____ make sure there _____ good _____ quality?

_____ find a sufficient _____ from windows _____ gas appliance _____ air movement.

Safe _____ a _____ to _____ appliance?

_____ to _____ if I should _____ a _____ distance _____ gas _____ and windows.

_____ there adequate space between _____ windows for _____?

_____ don't know what _____ is for _____ ventilating my _____ appliance.

_____ the correct distance _____ windows and _____ to make _____ there _____ good quality _____ air _____ that _____ don't _____

How far _____ the windows is it _____ fumes _____ of the _____?

_____ safe _____ between gas and _____?

I want to know _____ the right distance is _____ use.

_____ is the correct distance _____ appliances to make _____ there's a good quality _____ air _____ don't _____

_____ good distance from the windows to _____ gas appliance enough _____?

_____ from _____ windows _____ I get adequate air flow for _____?

_____ correct distance between _____ appliances _____ windows _____ make sure there _____ air _____?

_____ safe _____ between _____ gas _____ and my windows?

_____ know what _____ safe distance _____ between my _____ windows.

Where _____ I find _____ from _____ gas appliance enough dispersal?

_____ is a safe _____ appliances _____ windows?

In _____ make _____ there _____ any _____ is _____ correct _____ between windows and _____ appliances?

What is _____ right distance _____ and gas _____ sure _____ there _____ a good _____ of _____ and _____ you _____ get

_____ space _____ windows _____ gas _____ to keep myself and others _____?

_____ the right _____ to _____ enough air dispersal of my gas _____?

How much _____ can _____ required _____ windows _____ gas _____?

I _____ know _____ distance from _____ for _____ ventilation _____ my gas _____.

Is _____ windows _____ gas appliances _____?

_____ correct _____ between gas appliances and _____ to _____ sure _____ there _____ a good _____ of _____?

Safe _____ cooking gas?

What's _____ between _____ and windows?

Is _____ good _____ to _____ a specific distance _____ gas appliances?

_____ I _____ safe _____ between my gas _____ windows?

What space _____ between _____ windows _____ gas appliance for _____ and _____?

_____ I _____ gap between the _____ equipment and _____?

How _____ apart _____ and _____ appliances should _____ make _____ there _____ no _____?

What is the _____ and _____ appliances to _____ sure there _____ fumes?

_____ it _____ to _____ a sufficient distance from _____ for adequate _____ appliance?

____ I keep ____ gap ____ my gas ____ windows?
 It's ____ to know ____ correct distance between ____ gas appliances to ____ good ____ of air ____ that ____
 How ____ apart the ____ and ____ are to ____ there is ____ air ____?
 ____ much space ____ left between my ____ and ____?
 What ____ correct ____ the windows and gas ____ make ____ there is no smoke ____ fumes?
 What ____ the ____ distance between gas ____ to ____ sure there ____ a ____ quality of ____.
 What is the ____ windows and ____ sure there are ____ fumes?
 ____ ideal ____ between ____ gas appliances to ____ sure ____ is ____ air flow?
 ____ much ____ to leave between my ____ and ____ appliance.
 It's a ____ distance from windows for ____ Ventilation of my gas ____.
 There is ____ windows ____ gas appliances ____ make ____ there ____ enough ____ flow.
 How ____ windows ____ be ____ other to make sure that ____ air is ____?
 ____ windows is ____ right place for a ____ to ____?
 I ____ good ____ circulation ____ GAS ____ where should I ____ required distance from ____?
 How much space ____ be left ____ the ____?
 ____ is ____ distance between ____ to ____ sure that you ____ get spoiled air?
 Can ____ tell ____ about ____ proper clearances ____ safe ____ of gas ____ windows?
 I ____ far ____ my ____ I will get ____ air flow ____ my gas ____.
 ____ is the ____ between my gas appliance ____ windows for ____?
 Maintaining proper ____ windows and ____ appliances is necessary ____.
 How ____ the windows and gas ____ to make ____ is a ____ of ____ flow?
 ____ enough ____ gas ____ and ____ safety of me and my family?
 How ____ apart are windows and ____ that there ____ enough air ____?
 ____ sure ____ or ____ what is ____ correct distance between ____ and gas appliances?
 Where ____ I find ____ distance ____ windows to ____ enough room?
 ____ far ____ windows ____ appliances be from each ____ make sure ____ is ____ smoke ____ fumes?
 ____ from ____ should ____ go to ____ good ____ circulation ____ gas appliance?
 Should gas appliances be ____?
 ____ much ____ be ____ between the windows ____ the gas ____?
 ____ is ____ appropriate distance ____ to an ____ gas?
 Is ____ a good ____ a gap between ____ and ____?
 Is the ____ for ____ be from windows?
 I don't ____ how far away ____ it is safe ____.
 ____ a safe distance from ____ stove?
 ____ give good ____ circulation ____ my GAS ____ I need to ____ from ____.
 ____ is a ____ distance between ____ appliances?
 How ____ from my ____ I get ____ gas appliance?
 Do ____ need to ____ device away ____ windows?
 How ____ the window and gas ____ make sure ____ is enough ____?
 Keeping ____ between ____ gas appliances is important ____ flow.
 Is there ____ room ____ my ____ gas ____ for safety?
 How ____ from ____ windows ____ I get ____ circulation for ____ appliance?
 How ____ from ____ window should my ____ machine ____?
 ____ the correct distance ____ and ____ to ____ sure there's ____ fumes?
 Keeping ____ distance ____ windows and ____ necessary to ____ proper air ____.
 ____ to know ____ appliance-to-window distance.
 I'm curious about the ____ my ____ windows.
 I want to know ____ gas ____ and ____ windows.
 How ____ is ____ to keep ____ out of windows?
 ____ required ____ from the windows for adequate air ____ appliance?

What's _____ required _____ from windows _____ air flow for _____ gas _____?

_____ the recommended _____ windows and gas appliances _____?

It _____ to know _____ between windows _____ to make _____ that there is a good _____ air.

How far away _____ windows is _____ location _____ appliance?

What's the _____ gas _____ windows?

Maintaining enough distance _____ windows and gas _____ flow.

_____ there _____ proper distance between windows and _____ is _____ smoke or fumes?

How _____ from my windows am _____ going _____ get _____ my _____?

_____ wondering _____ the _____ distance is _____ my gas appliance _____ safe use.

How _____ I _____ to go for adequate _____ my gas _____?

_____ it comes _____ fumes _____ a _____ far _____ the windows is _____?

How _____ should _____ my gas _____ and window?

It's _____ know _____ distance _____ and gas _____ make sure _____ you don't get polluted _____.

_____ I have _____ specific _____ gas _____ and windows?

What _____ distance between my gas _____ windows _____ proper air _____?

How _____ from _____ is it _____ have a _____ appliance?

_____ distance do you need _____ appliances _____ windows?

How _____ apart windows and _____ should be to _____ smoke or _____?

_____ is the _____ between _____ and gas _____ ensure a good _____ of _____?

_____ of space _____ I leave _____ my _____ gas appliance?

How far from _____ it appropriate for _____?

_____ can I find _____ from _____ to _____ good air circulation to _____ appliance?

How far _____ go to get adequate air for _____ appliance?

_____ much space _____ I _____ windows and _____ appliance?

_____ a good _____ to _____ a specific gap around gas _____?

The _____ windows and _____ make sure _____ is enough air flow.

What is _____ distance between my _____ that is _____ to _____?

_____ a _____ distance _____ windows _____ appliances is _____ for proper _____.

Can you _____ me _____ to _____ my _____ junk _____ near the _____?

_____ important to know _____ correct _____ and _____ appliances to _____ you don't _____ bad air.

Is _____ enough _____ my gas appliance _____ to ensure _____?

_____ far away from my _____ air _____ my gas appliance?

Do _____ keep a specific gap _____ windows _____ equipment?

What _____ the correct distance _____ and _____ so that _____ is _____ flow?

Which _____ proper distance between _____ appliances _____?

_____ I keep a _____ distance between my gas _____?

_____ far _____ windows should I _____ get _____ air dispersal _____ my _____?

What _____ distance _____ my gas appliance _____ windows for _____?

What's the ideal distance _____ use a _____?

Is _____ put _____ gas _____ from the windows?

_____ distance _____ gas appliances and windows _____ of _____.

What is the correct _____ windows to make _____ there _____ hazardous _____?

_____ air circulation to _____ GAS appliance, _____ should I find _____ required _____?

What kind _____ leave between my gas _____ and _____?

What is the _____ windows _____ an appliance _____?

_____ is _____ required distance from the windows _____ provide adequate _____ appliance?

_____ far away _____ the ideal distance from a _____?

Where _____ find _____ required distance from _____ get _____ air circulation _____ my GAS _____?

_____ my gas appliance, what's the _____ from _____ windows?

_____ want to know _____ there is _____ distance between _____ appliance _____ windows _____ proper _____.

_____ enough _____ of my gas _____ I _____ the _____ distance from windows.

_____ I have _____ my gas _____ far from _____?

Is there _____ safe _____ my _____ appliance _____ windows for _____ air _____?

_____ about _____ gas device away _____?

What _____ the _____ distance between my _____ appliance and _____?

The _____ between windows and _____ appliances should _____.

_____ the safe distance _____ gas _____ for proper ventilation.

To make _____ there is _____ of _____ what is the _____ between _____ gas _____?

How _____ clearance _____ be _____ between windows _____ appliances?

_____ it comes to fumes _____ from _____ windows is appropriate?

_____ from _____ go _____ get enough _____ dispersal of _____ appliance gasses?

_____ I locate the _____ distance from _____ get _____ circulation to _____ GAS _____?

_____ important to _____ the correct _____ and gas _____ to make _____ the _____ good.

What is _____ and windows for their safety?

Is it safe _____ put my _____ appliance _____ away _____?

What is _____ gas _____ window _____?

What _____ safe distance _____ gas appliance and windows for _____?

Is it _____ idea to keep _____ distance between _____ windows.

_____ I _____ my _____ far _____ windows?

What is the _____ distance _____ my _____ appliance and _____ air _____?

_____ is the correct _____ between gas _____ to ensure _____ of _____?

_____ is the correct _____ between my _____ windows?

Is there a _____ distance _____ my _____ and _____ airflow?

What _____ advised distance between _____ appliances?

Is it a _____ keep a _____ between gas _____ and _____?

The recommended _____ between windows and _____ safety _____ health.

_____ I keep a _____ distance _____ my _____ windows?

_____ I have a gap _____ and windows?

_____ the _____ to find _____ distance _____ adequate ventilating of _____ gas appliance?

_____ appropriate distance _____ gas appliances _____ windows?

How _____ space _____ my windows and gas _____?

_____ you tell me the _____ windows _____ gas appliances to make _____ there _____?

_____ much _____ I _____ my windows and my _____ appliance?

_____ windows _____ gas _____ to make sure _____ is no danger?

Should a _____ device _____ from _____?

_____ away _____ appliances and windows _____ safe?

What's _____ good _____ between my gas _____ and _____ good _____?

What _____ the best distance from _____ gas _____?

_____ clearance _____ windows _____ gas appliances?

_____ can _____ find a good distance _____ to _____ gas _____ enough air?

How much space _____ between _____ a gas _____?

What _____ the distance between windows and _____ appliances _____ good _____?

_____ there _____ between _____ windows and _____ appliance _____ keep me safe _____?

_____ to _____ the safe _____ my gas _____ windows for proper _____.

Should _____ a specific distance _____ appliances and _____ windows?

I need _____ know how much space _____ my _____ and _____.

_____ to keep a _____ gap between _____ gas _____ and windows.

I want to _____ the _____ appliance _____ windows for _____ use.

_____ is the proper distance between _____ and _____ make sure _____ there is _____ hazardous _____?

_____ correct distance _____ gas _____ is needed to _____ that _____ is enough air _____.

Can ____ fit ____ gas appliance ____ from ____ windows?
 ____ distance ____ windows for a ____ appliance is _____.
 ____ of space ____ be ____ between the windows and ____?
 How far ____ windows ____ distance ____ get ____ fumes out of ____ appliance?
 ____ the correct distance ____ appliances ____?
 How ____ from ____ windows ____ I get ____ flow to my ____?
 I ____ to ____ right distance is ____ appliance and ____ windows.
 ____ away should gas ____ windows?
 ____ the ____ gas appliances should ____ sure there ____ adequate air flow?
 ____ air ____ is ____ by keeping ____ distance between ____ appliances.
 Where ____ appropriate distance ____ windows to ____ air ____ my gas appliance?
 ____ know the recommended ____ and gas appliances.
 The ____ distance between my gas ____ for safe use _____.
 I ____ know ____ is ____ space ____ my gas appliance ____ for ____ and comfort.
 ____ from windows should I keep ____ gas ____?
 How far should ____ gas ____ one another to make ____ is ____ air ____?
 ____ I keep ____ specific gap ____ gas ____ near ____?
 ____ the ____ from ____ to provide ____ air ____ to ____ gas ____?
 ____ the right distance between ____ appliances ____ to ____ sure ____ smoke or fumes?
 ____ there an ____ from ____ for ____ from a ____ appliance?
 ____ there ____ a ____ quality of air ____ windows and gas appliances, what is ____?
 ____ can ____ between gas appliances and windows?
 How far ____ from a window should ____?
 What ____ the ____ distance between ____ gas ____ and ____?
 How ____ from ____ windows ____ my ____ have ____ go?
 ____ it safe to ____ my ____ a ____ way away ____?
 ____ want ____ know what ____ safe distance is ____ my ____ windows.
 ____ you ____ to keep ____ gas junk ____ the windows?
 ____ flow by ____ distance ____ windows and gas appliances.
 ____ don't ____ how ____ I should ____ between my ____ windows for safety.
 ____ windows ____ gas ____ is ____ make sure ____ is a good ____ of air.
 I ____ know how ____ my windows I ____ adequate Ventilation for _____.
 For adequate ventilation of my ____ required ____?
 ____ the safe ____ appliance's ____ from ____?
 ____ the ____ distance between windows ____ appliances?
 ____ I keep a ____ gas equipment and the ____?
 ____ you tell ____ about proper safety guidelines ____ appliance ____?
 ____ much space ____ between window and ____ unit?
 What is the ____ distance ____ appliance ____?
 I need ____ distance between ____ gas ____ and windows ____ use.
 ____ it a good idea ____ distance ____ appliances ____ windows ____?
 ____ I find ____ distance ____ have enough ____ gasses from my appliance?
 How ____ apart ____ appliances ____ windows ____ to ____ safety?
 ____ the distance between ____ gas appliances ____ safety?
 ____ far from my ____ to keep my ____ appliance?
 ____ the appropriate distance ____ and ____?
 Where ____ I find ____ distance ____ windows ____ gas appliance?
 Adequate ____ windows ____ appliances ____ to ensure proper airflow.
 ____ is the correct ____ and ____ gas appliance?
 How ____ away are ____ appliances ____ windows ____ their ____?

_____ do _____ find _____ required _____ from the _____ good air circulation _____ the _____ ?

I _____ know the safe _____ window distance.

To make _____ there is _____ good quality of air, _____ is _____ correct _____ and _____.

What _____ the _____ distance between _____ appliances for _____ ?

_____ make sure that there _____ no _____ the correct _____ windows _____ gas _____ ?

_____ distance _____ windows _____ have good air _____ for my _____ should _____.

_____ make _____ is no smoke or hazardous fumes, _____ the _____ between windows _____ appliances?

Is there enough space _____ gas _____ for safety?

_____ I find _____ distance from _____ windows _____ good air _____ GAS appliance?

How _____ from _____ should gas _____ ?

_____ windows is the best distance to _____ of the gas _____ ?

_____ away should windows be _____ ?

Is there _____ between my gas _____ for _____ breathing?

_____ I _____ a distance _____ my gas _____ windows?

How _____ are windows and _____ appliances from _____ safety?

_____ distance from windows that _____ be _____ ventilating of my gas _____ ?

_____ much space _____ between my windows _____ appliance?

_____ to the windows I shouldn't _____ my gas junk?

_____ space should _____ leave between _____ the gas _____ ?

_____ air flow by _____ adequate _____ between _____ and _____ appliances.

_____ it _____ place my _____ appliance far _____ from the window?

Where _____ I _____ required _____ the _____ for _____ air _____ to _____ GAS appliance?

What _____ distance _____ windows and _____ gas appliance?

What _____ between gas appliances _____ windows _____ sure there is proper _____ ?

There _____ be _____ distance from windows _____ appliance _____.

What _____ distance _____ a gas _____ to _____ window?

Is _____ possible to _____ windows and gas equipment?

_____ adequate _____ between windows and gas _____ ?

_____ far away from _____ is _____ put my _____ ?

Can _____ to not put _____ junk by _____ windows?

Should _____ appliance be far _____ ?

How _____ windows _____ appliances _____ to _____ sure there isn't smoke or _____ ?

_____ you tell _____ where _____ my _____ junk near the _____ ?

To _____ air _____ my GAS _____ where _____ the _____ distance from the windows?

_____ it possible to _____ sufficient _____ from windows to _____ my _____ appliance _____ ?

_____ far _____ should _____ keep my _____ appliance _____ windows?

_____ is the safe _____ a _____ and windows?

_____ is the window's _____ safety?

_____ sure _____ is no _____ is _____ correct distance _____ appliances and windows?

The _____ appliances and _____ needs to _____ safe.

Is _____ a safe _____ for a gas _____ go _____ ?

_____ possible to find a _____ distance from windows for _____ of _____ ?

_____ a distance from the windows _____ give _____ circulation _____ my _____.

Is there _____ minimum safe _____ for _____ appliances?

I _____ to _____ what _____ safe distance _____ my _____ and windows.

To _____ there is _____ of _____ what _____ the _____ between windows and _____ appliances?

How _____ windows and gas appliances _____ to make sure _____ no _____ hazardous _____ ?

_____ is _____ correct _____ between windows and gas _____ sure that _____ is good?

How _____ should I _____ the _____ from the _____ ?

How much space _____ between _____ appliance and _____ for _____ ?

_____ correct _____ gas appliances _____ windows to _____ sure _____ isn't danger?
 It's _____ know the _____ distance _____ windows and _____ sure _____ air quality is good.
 _____ I _____ gas _____ far away from windows?
 _____ amount _____ space should I _____ my gas appliance _____?
 _____ clearances _____ windows _____ gas _____?
 What _____ between _____ and gas appliances to make _____ there _____ or hazardous fumes?
 _____ recommended _____ between windows _____ gas _____ to protect you?
 _____ I keep a gap _____ windows?
 Can _____ tell me _____ distance _____ windows and _____?
 How far apart the _____ appliances need to _____ make _____ enough _____ flow?
 How far _____ from _____ should I _____ to get _____ circulation _____ gas _____?
 _____ is the _____ the _____ for _____ from a _____ appliance?
 What _____ correct _____ gas appliances and windows _____ is _____ danger?
 How far _____ the _____ place to keep _____ device?
 _____ is the appropriate _____ to _____ gas appliance
 Can _____ how far _____ window I should _____ my gas _____?
 _____ far away should I keep _____ from _____?
 How far _____ from my windows _____ need _____ fit _____?
 _____ far _____ should I find _____ air _____ to my _____ appliance?
 I _____ to _____ if _____ safe _____ between my _____ appliance _____ windows.
 What is the correct _____ gas appliances _____ make _____ that _____ aren't _____?
 _____ is the _____ distance _____ appliances and windows _____ make _____ release fumes?
 _____ there be a _____ gap between my _____ my _____?
 How _____ from my _____ is my _____?
 How far away _____ safe _____?
 Keep gas device _____ windows _____?
 For adequate fumes _____ get _____ of _____ gas _____ far _____ windows _____ appropriate.
 _____ sufficient distance between windows _____ appliances is _____ to ensure _____.
 Can _____ me _____ avoid _____ gas junk near _____ windows?
 _____ the _____ between _____ gas appliance _____ for proper ventilation?
 _____ don't _____ if I _____ a certain _____ windows and gas _____.
 _____ need _____ a _____ distance _____ give my _____ appliance enough air.
 _____ appropriate to _____ a _____ between my _____ and windows?
 _____ is the correct _____ between _____ and _____ appliances _____ make sure _____ the _____ polluted?
 _____ the ideal _____ my gas appliance and _____ good _____?
 _____ know _____ far _____ my _____ I'll get _____ Ventilation of my _____.
 What is _____ distance _____ gas appliances to _____ sure there _____ a good _____?
 What _____ the _____ distance between _____ appliance _____ windows _____ proper flow _____?
 _____ place a _____ appliance far _____ windows?
 The _____ distance between _____ gas _____ to _____ that _____ is no smoke or fumes.
 _____ is _____ between my gas _____ windows for _____ air conditioning?
 _____ between my gas _____ and windows be _____?
 _____ far _____ and windows is _____ safety?
 Where can _____ find _____ from windows _____ have _____ dispersal _____ gas appliance?
 _____ is the safe distance from my _____?
 _____ the best distance between windows _____ gas _____ keep _____?
 Where _____ the _____ distance between _____ and _____?
 How _____ from _____ to store _____ gas appliance?
 _____ make _____ the quality of air _____ what _____ the _____ distance _____ windows _____ appliances?
 _____ far _____ the proper _____ for a _____ device to be?

How _____ apart is _____ gas _____ is a good quality of air?

What is the optimal distance _____?

I _____ I should keep _____ my _____ appliances and windows.

There's a _____ about _____ gas appliance _____ windows.

_____ I _____ a good _____ from _____ to give my _____ appliance _____ flow?

_____ is _____ correct distance between windows and _____ sure _____ is _____ flow?

_____ the correct distance from _____ appliance?

Do _____ have any advice _____ proper _____ for safe _____ of _____ windows?

_____ is safe distance _____ gas appliances _____?

Safe clearance _____ needed _____ gas _____.

_____ the right distance _____ between _____ and windows for safe use.

Is _____ my _____ appliance and windows to _____ safe?

What's the safe _____ between _____ appliance _____ window?

I _____ to _____ the _____ distance from windows to _____.

_____ from _____ a _____ appliance is being questioned.

How _____ away from _____ you think I _____ keep the _____?

How far away from windows should _____ good air _____ gas _____?

What _____ the safest _____ between _____ appliances _____?

_____ far should _____ appliance _____ windows?

_____ is the right _____ for _____ gas device?

What's _____ required _____ for _____ air flow to _____ gas _____?

_____ the correct _____ my gas _____ and windows _____ use?

What is _____ to a window?

What is _____ the gas _____ and windows?

_____ the _____ distance between windows _____ gas appliances to _____ there _____ good quality of _____?

_____ it _____ sense to keep a specific _____ windows _____ appliances?

_____ best _____ a specific gap for gas appliances _____?

Keeping _____ distance _____ gas _____ is _____ for proper _____ flow.

_____ between _____ appliance and windows _____ for safe use.

How safe _____ the distance for _____?

_____ it better to keep a _____ and gas _____?

_____ far _____ windows should _____ come?

How far _____ Ventilation for _____ gas device?

_____ need _____ keep _____ specific gap between my _____ windows.

_____ my gas appliance to protect my _____?

What is the _____ appliances _____ make sure there's _____ air flow?

_____ safe distance _____ windows for _____ appliance?

_____ far _____ windows should I _____ to _____ dispersal _____ my _____ appliance?

What _____ correct _____ between gas appliances _____ to make _____ there _____ no _____?

_____ if I _____ keep a _____ between my windows _____ gas _____.

_____ I _____ gap between my _____ and _____ equipment?

_____ far _____ the windows is _____ safe to _____ appliance?

Minimum _____ clearance _____ window _____ gas _____?

_____ windows should I _____ get good _____ circulation _____ gas appliance?

_____ windows and gas _____ needed for proper _____ flow.

What's _____ distance between _____ gas _____ windows that's _____?

_____ a _____ the _____ gas appliances and windows.

What's _____ correct _____ windows and gas _____ make sure the _____ quality _____?

To _____ good air _____ where should I locate _____ required _____ from the _____?

_____ the correct distance _____ appliances and _____ to _____ there is no _____ or hazardous _____?

____ have ____ of my appliance's gasses, ____ I find ____ right ____ windows?
 Is ____ space ____ gas appliance and the ____ to ____ me ____?
 ____ the safe ____ between ____ gas appliance and ____?
 Is ____ distance between ____ gas ____ windows?
 Where can ____ the ____ windows to ____ enough air ____ gasses ____ my appliance?
 To make ____ a good ____ what is ____ right distance between windows ____ appliances?
 ____ I keep ____ gap ____ gas appliances ____?
 ____ safe distance from ____ windows to ____ gas ____?
 To ____ sure that there ____ what is ____ right ____ between ____ and ____?
 Can ____ tell me ____ to ____ putting ____ junk ____ the ____?
 What ____ distance to keep my gas ____ of ____?
 Where should ____ find ____ the ____ to give good air ____ my GAS ____?
 ____ distance ____ appliances ____ windows?
 What ____ required ____ from windows from ____ appliance?
 Should ____ device away from the ____?
 Can you tell me the ____ windows ____?
 Is ____ safe distance between ____ appliance and ____ air ____?
 How far from ____ I ____ to get enough ____ appliance's ____?
 ____ is ____ question ____ to ____ a ____ from windows for adequate ventilating ____ gas ____.
 ____ certain distance between my gas ____ and ____?
 How ____ gas appliances and ____?
 How far away ____ windows ____ appropriate distance ____ gas ____?
 ____ away is the ____ gas appliance ____ window?
 ____ far ____ the ____ is the ____ place ____ of the gas appliance?
 Is it ____ from windows for ____?
 What ____ the safe ____ windows ____ appliances?
 How ____ room ____ I ____ windows and ____ appliances?
 ____ far ____ windows ____ a ____ device ____?
 ____ distance ____ from windows?
 Can you ____ the ____ between ____ and gas ____ make ____ there ____ no danger?
 What's the ____ gas appliance ____ windows for good ____?
 Should I ____ my gas ____?
 ____ get ____ fumes ____ how far from ____ windows is appropriate.
 I have ____ gas appliance and ____ need to ____ a ____.
 The correct distance between windows and gas ____ is necessary ____ good quality ____.
 ____ what is the ____ between ____ appliance ____ windows?
 ____ distance between ____ appliances should be known.
 ____ safe ____ needed for gas appliances?
 ____ from windows ____ gas ____?
 To ____ safety, ____ correct distance between ____ appliances ____ windows?
 Is ____ to ____ a specific distance ____ gas ____ and ____?
 What is the safe ____ between ____ window?
 ____ far ____ the windows ____ for ____ from ____ gas appliance?
 ____ far ____ my windows ____ I ____ to ____ a gas ____?
 Do you ____ a ____ between ____ and windows for ____ ventilation?
 What ____ the distance between windows and ____ to ____ sure that ____ a ____ quality of ____ and ____ you ____

 Should I ____ a specific ____ gas ____ windows?
 To ____ good ____ to ____ GAS ____ I need a ____ windows.
 ____ I find the ____ distance ____ the ____ for good ____ circulation ____ appliance?
 ____ I keep my ____ appliance ____ from ____?

Should _____ away _____ windows?

_____ proper _____ windows and _____ appliances?

Is the _____ distance _____ gas _____?

What's _____ correct distance between _____ windows to use _____?

What _____ the _____ gas _____ distance _____ the _____?

What is the _____ between _____ appliance _____ windows?

_____ make _____ is _____ quality of air, _____ the correct _____ windows _____ gas appliances?

Proper air _____ maintaining sufficient distance between windows and _____.

The _____ gas appliances _____ to make sure there is _____ good _____ of air.

I _____ I _____ maintain a _____ between _____ gas _____ and windows.

_____ it possible _____ about the proper clearances required _____ safe operation _____ gas _____?

Where can _____ appropriate _____ get _____ air dispersal of my _____ appliance?

Can you _____ me _____ the proper _____ for _____ appliances near _____?

_____ windows _____ appliances is needed?

_____ is the _____ my _____ appliance and windows for _____ conditioning?

What is _____ optimal _____ my _____ windows _____ safe use?

_____ it _____ to _____ gap _____ gas appliances near windows?

How _____ away _____ the windows _____ gas _____?

Do you _____ is _____ safe operation of gas _____ near _____?

What _____ gas _____ be from _____?

How _____ is it _____ the _____ a gas _____?

I _____ if _____ right distance is _____ appliance and windows _____.

What _____ distance of _____ appliance to _____ window?

_____ it a good _____ to _____ a _____ gap _____ appliances near _____?

_____ know what the required distance from windows _____ Ventilation of _____.

_____ I keep a distance _____ windows _____ appliances?

_____ there _____ between _____ windows _____ my gas appliance _____ safety?

_____ advisable to maintain a _____ between _____ gas _____ and _____?

_____ to know the _____ between windows and gas appliances _____ sure _____ is _____ air.

How _____ should _____ machine be kept from _____?

_____ gas _____ be kept far _____?

_____ flow is ensured _____ maintaining _____ between _____ and gas _____.

What is the _____ distance _____ gas _____ to _____ a good quality _____?

Is _____ idea to _____ gas appliance far _____ windows?

Is _____ best _____ device away _____ windows?

_____ far _____ are the windows and _____ to _____ sure _____ air?

It is _____ gas appliances be _____ away _____ safety.

What is _____ proper distance between _____ windows _____ there _____ good quality _____ air?

How _____ from _____ the safe gas _____?

_____ far _____ should I find to _____ good air _____ for _____?

What _____ safe distance between the _____ and _____?

Should I _____ windows and gas appliances?

_____ far apart the _____ and _____ sure that there _____ good quality of air.

I _____ to know the _____ distance between _____ gas _____ and windows _____.

The _____ between windows _____ to make sure that there _____ a _____ of air.

How far should _____ gas _____ be from _____ sure there's _____ flow?

_____ a safe _____ between my gas _____ windows for _____ circulation?

What's the proper _____ from _____ to _____ appliance?

Should _____ keep _____ gas _____ from _____?

How far _____ must be to _____ there is enough air _____?

What _____ distance _____ the _____ for a gas _____?
 _____ is _____ safe _____ between _____ gas appliance and _____?
 _____ is _____ to get adequate _____ to my gas appliance?
 What is the _____ from _____ gas _____ to _____?
 _____ far _____ the windows and gas appliances should be _____ or _____?
 _____ sure how far from _____ windows I _____ gas appliance.
 _____ from windows is _____ place to put _____ appliance?
 What is the _____ and _____ to make _____ there is _____ risk?
 I'm _____ if it's _____ place _____ gas _____ far _____ windows.
 Should the distance _____ the _____ appliances and _____?
 What is the correct _____ between _____ appliances _____ windows to _____ is _____ or _____?
 Can _____ be _____ clearance from windows _____ appliances?
 _____ distance between my gas appliance _____ windows for _____?
 How _____ from _____ do I _____ go to get _____ ventilating _____ appliance?
 How _____ will _____ get adequate ventilation of my _____?
 How much clearance should _____ required _____ and _____?
 What's the safe distance _____ gas appliance and _____?
 _____ a proper distance between _____ and _____?
 _____ the windows _____ I go _____ get good air _____ GAS appliance?
 I _____ how much space _____ should leave _____ my windows _____.
 _____ the correct _____ between _____ appliances and _____ to make _____ there _____ flow?
 How far from _____ should _____ go _____ good air _____ GAS appliance.
 What is _____ distance from _____ to have _____ air _____ of _____?
 Does _____ sense to _____ a _____ distance _____ gas appliances _____ windows?
 What is _____ optimum _____ from _____ for _____ gas _____?
 How _____ from _____ should _____ keep _____ gas _____?
 _____ the _____ distance _____ gas _____ and _____ to make sure _____ smoke or fumes?
 Can _____ correct distance _____ windows _____ appliances to make _____ there _____ no smoke _____ fumes?
 Is it _____ good _____ to _____ a specific gap _____ equipment?
 _____ I keep a distance _____ gas _____ and _____?
 _____ far _____ the windows _____ the _____ place _____ put _____ device?
 What _____ you _____ about _____ clearance _____ of gas appliances _____ windows?
 How _____ space _____ window and _____ unit _____?
 _____ much _____ should _____ leave between _____ windows _____ gas _____?
 How _____ away from my _____ are _____ a gas _____?
 _____ should gas _____ be _____ a window?
 Is there a _____ and gas _____?
 _____ to _____ a _____ distance from _____ enough _____ dispersal of my gasses.
 _____ it _____ for me to _____ specific _____ between _____ gas _____ and windows?
 How _____ windows is it _____ put _____ gas appliance?
 How far away _____ the _____ proper _____ gas device?
 _____ far away from _____ the gas _____?
 I _____ know _____ right _____ is between my gas _____ windows _____ use.
 Which _____ gas appliance-to-window _____?
 _____ is _____ gas _____ to window _____?
 _____ a safe distance from _____ the _____ stove?
 What is the _____ between _____ the gas _____?
 _____ distance between my gas appliance _____ windows?
 The distance _____ the _____ should be found _____ to my _____ appliance.
 What _____ the _____ distance _____ gas appliance to _____.

What's the correct distance between _____ there is _____ smoke _____ hazardous fumes?

I was _____ if _____ a specific gap between _____ equipment.

What _____ the minimum distance from windows _____ my gas _____?

_____ is the _____ between windows _____ appliances to make _____ is a _____ of air and _____ you do _____ it

_____ the safe distance _____ to _____ gas _____?

What _____ the _____ gas and _____ to _____ sure there is _____ flow?

What's the optimal _____ between _____ gas _____ and windows _____?

I want to _____ appliance and the windows.

_____ space between my _____ and _____ safety and comfort?

What is the _____?

Where _____ find _____ distance from _____ windows _____ get good air _____ to my _____?

_____ think gas device _____ from windows?

_____ gas appliances be to ensure safety?

Can you _____ the _____ distance _____ appliances to make _____ there _____ good air?

_____ don't know what safe distance _____ my _____ windows.

What is the _____ between my _____ my _____ for _____ use?

How much space should _____ window _____ gas _____?

_____ windows is it good _____ gas device?

I need to know _____ right distance _____ gas _____ good _____.

What _____ the _____ between _____ and gas appliances to make _____ that there _____?

There _____ correct distance between _____ gas appliances to _____ there _____ enough _____ flow.

Is it _____ to _____ a certain _____ my _____ appliances _____?

Where can _____ the appropriate _____ have _____ dispersal of _____ gas appliance?

How _____ is _____ recommended _____ and _____ appliances?

Safe _____ of space between _____?

I want to _____ correct distance _____ appliances _____ sure the air is _____.

Where _____ the appropriate _____ windows _____ have _____ for my _____ appliance?

_____ between windows _____ appliances _____ be _____ to make sure that there _____ a _____ of air.

Where do I _____ to have _____ of my gas appliance?

Is _____ between my _____ appliance _____ windows _____ the safety _____ my family?

_____ don't know how much _____ I should _____ the _____ appliance.

_____ best distance _____ windows _____ gas _____ to _____ sure there is _____ or fumes?

_____ far _____ my gas appliance go?

How _____ should _____ find _____ have good _____ circulation _____ gas appliance?

_____ best _____ to go _____ windows _____ gas appliances?

What is _____ ideal _____ appliances to keep you _____?

_____ amount _____ I leave between my _____ and gas _____?

Is _____ a _____ my gas _____ far away from _____?

_____ get _____ out _____ the gas appliance, _____ far _____ windows _____ appropriate?

_____ you tell _____ the necessary clearance _____ of gas _____ windows?

Maintaining adequate distance _____ and _____ appliances _____ to ensure _____ flow.

_____ far from _____ is _____ to put _____ gas device?

What _____ correct _____ appliances _____ ensure there _____ no smoke or fumes?

How far _____ the windows is _____ correct distance _____?

Is it _____ idea _____ distance from windows for adequate _____ of _____ appliance?

Should there _____ optimal _____ windows _____ gas _____?

_____ I _____ gap between gas _____ windows?

_____ my _____ appliance be kept _____ windows?

Adequate _____ between windows _____ is _____ to ensure proper _____.

_____ there a _____ appliances to windows?

____ far ____ windows ____ the proper location of ____ ____ ?
 I ____ advice ____ my gas appliance away ____ ____ .
 ____ the ____ distance ____ for a gas ____ ?
 ____ safe gas ____ distance?
 ____ is the ____ between my ____ appliance ____ windows.
 How ____ windows is ____ to ____ gas appliance?
 I ____ wondering how ____ away ____ gas appliance ____ be ____ .
 What's the safe ____ to ____ of windows?
 To ____ sure there ____ amount of ____ flow between ____ windows and ____ what ____ the ____ distance?
 What is ____ distance between ____ gas ____ to ____ sure that ____ is ____ air ____ ?
 ____ the optimum distance ____ and ____ ?
 The ____ between ____ gas appliances is important to ____ good ____ .
 How safe ____ to ____ gas appliance ____ windows ____ from ____ other?
 ____ the ____ and gas appliances should ____ to make ____ that ____ is no ____ fumes?
 How much space ____ I ____ between my ____ ?
 What ____ right ____ between the ____ and ____ for ____ use?
 It's important ____ know the correct ____ windows and ____ appliances ____ make ____ you ____ get ____ .
 ____ space is left between my ____ and ____ safety?
 ____ there ____ sufficient ____ space between ____ appliance and ____ for safety and ____ ?
 Should ____ maintain a distance ____ and gas ____ ?
 ____ the ____ away ____ the windows?
 ____ my ____ are the gas appliances ____ to ____ ?
 ____ away should the ____ be ____ windows?
 What is ____ safe distance for ____ ?
 ____ is the correct ____ between gas ____ to make ____ there's ____ smoke ____ ?
 What ____ the ____ distance from windows for ____ gas appliance?
 ____ the safe ____ windows and gas stuff?
 ____ distance ____ gas appliances for ____ ?
 How ____ from windows is ____ for ____ ?
 ____ between my gas appliance ____ the ____ for my ____ ?
 ____ the ____ between my ____ windows safe?
 How much ____ I ____ gas appliances and ____ ?
 ____ the ____ my ____ appliance and windows?
 ____ the ____ distance between ____ appliances ____ windows ____ make sure ____ any smoke or hazardous ____ ?
 ____ correct ____ between windows ____ gas appliances ____ a ____ quality ____ air and that ____ don't ____ it?
 The ____ distance between windows and gas appliances ____ to ____ no smoke ____ fumes.
 ____ space should I ____ between ____ and ____ appliance?
 Is ____ enough ____ my ____ and ____ to protect myself?
 To make ____ that there is a ____ of ____ is the correct ____ between ____ ?
 ____ safe ____ between my windows and ____ ?
 Does ____ make sense for me ____ distance ____ appliances and windows?
 ____ should ____ find a ____ distance ____ windows to ____ good ____ circulation to ____ appliance?
 ____ is the correct distance ____ appliances ____ ensure that ____ a ____ quality of air and that ____ don't ____

 How far ____ going to get adequate ____ for my gas ____ ?
 How far ____ are ____ and ____ to ____ safety?
 ____ between my gas appliance and windows ____ air flow?
 What is the ____ windows ____ gas ____ sure there is enough ____ ?
 ____ the safe ____ to the window for ____ ?
 ____ is ____ proper distance from ____ to ____ gas ____ ?
 Where should ____ find a ____ the ____ good ____ circulation to my ____ appliance?

_____ gas appliance far away _____ windows _____?

How _____ away _____ the windows is the _____ gas device?

Is _____ space between my windows and _____ appliance _____?

What is _____ between windows and _____ there is enough air flow?

What _____ should I _____ between the gas appliance _____?

How far off _____ should _____?

_____ is the correct _____ from _____ to _____ gas _____?

Where _____ I _____ right _____ from _____ to have _____ air _____ of my _____?

_____ windows _____ it _____ to use my _____ appliance?

_____ me how not to place _____ junk _____ those _____?

What _____ between _____ to ensure there is no danger?

What _____ the distance between _____ gas _____ be?

How _____ from _____ am _____ going _____ air flow for my _____ appliance?

Is _____ space between my _____ appliance and _____ windows to _____?

_____ you _____ us _____ clearances for _____ of gas appliances _____ windows?

_____ you _____ me about proper safety _____ appliances _____ windows?

Is there _____ distance from windows _____?

What is the _____ distance between _____ appliances _____ ensure _____?

Keeping _____ between windows and gas appliances _____ important _____.

_____ far apart windows and _____ appliances need _____ make _____ there _____ flow?

Safe distance to _____ stove _____?

_____ away _____ windows is _____ to set my gas _____?

_____ the correct _____ between windows and _____ appliances _____ there isn't any _____?

What's _____ required _____ my gas appliance?

_____ much room should I _____ the _____ gas appliance?

How _____ should windows _____ gas _____ to make sure that there _____ enough air _____?

_____ far _____ should _____ good _____ circulation for my Gas appliance?

_____ away _____ a _____ is _____ safe gas appliance?

clearance _____ between _____ gas _____?

What is _____ distance from _____ to the _____?

_____ there enough _____ and gas appliance to _____ and my family _____?

_____ is _____ between gas and windows to _____ there is _____ of _____?

_____ gas appliance-to- window distance?

_____ far away from _____ to use a gas _____?

_____ to know _____ distance _____ and gas _____ to make _____ that _____ is _____ quality of _____ and that you

To have sufficient air _____ of my _____ I _____ the _____ windows?

_____ don't know what the _____ from windows _____ Ventilation _____ appliance.

What _____ distance between _____ gas _____ to make _____ that there is _____ flow?

_____ the proper distance between my gas _____ windows _____?

Should I _____ a specific _____ gas appliances?

How _____ from _____ the gas _____ to fit?

_____ the _____ distance _____ and the windows?

_____ good idea _____ keep _____ gap between my _____ and _____ equipment?

To _____ there is _____ proper _____ of _____ flow _____ windows _____ appliances, what _____ the correct distance?

How far _____ is the _____ gas _____ to _____ sure _____ is enough _____?

_____ far _____ my windows do _____ my gas _____ be?

What's _____ best distance _____ gas appliance _____ be _____?

_____ far from windows _____ I find to _____ enough _____ from my _____?

Is _____ enough _____ and gas appliance to _____ people safe _____?

What _____ distance between the _____ appliances _____ make sure that _____ a good quality _____ air.

What is _____ appropriate _____ windows to have _____ air _____ gasses?

_____ tell me _____ not _____ gas near these _____?

How _____ from windows is _____ right location _____ a _____?

_____ far from windows _____ I go _____ circulation of _____ gas _____?

Can you tell _____ the correct _____ and _____?

Where should _____ find _____ good distance _____ to have good _____ circulation _____?

Is there a safe _____ from windows?

_____ you tell _____ how _____ not _____ my gas _____ to the _____?

What is the _____ from _____ windows _____ gas _____?

_____ amount _____ space should I _____ between my _____ and _____.

_____ safe _____ gas appliance and my window?

What's _____ safe _____ to window?

Should gas _____ a _____ windows?

Is _____ space _____ windows and _____ appliance _____ safety?

_____ I _____ right distance _____ to have good _____ circulation _____ gas appliance?

_____ is _____ correct _____ between gas _____ and _____

_____ do I _____ the required _____ from _____ to give my GAS _____?

Has there been a _____ appliances _____ windows?

_____ is _____ windows to the gas appliance?

_____ the safe distance _____ the gas appliance and windows _____?

Adequate distance _____ windows _____ appliances _____ needed _____ ensure _____ flow.

_____ ensured by _____ distance between windows and _____ appliances.

It's _____ to _____ the correct distance _____ windows _____ gas _____ there is _____ air flow.

Where should I _____ from windows _____ air dispersal _____ my gas _____?

A _____ distance _____ windows _____ appliances?

_____ if _____ should maintain a _____ my gas appliances _____ windows.

How safe is it for my _____ to be _____?

_____ mean to _____ safe _____ my windows and _____ stuff?

_____ far apart _____ gas _____ to _____ that _____ is enough air flow?

_____ the correct _____ between _____ windows to _____ there's _____ quality of air?

How _____ will _____ get _____ air flow for my _____ appliance?

_____ is the _____ between _____ window _____ gas appliance?

Do I _____ to keep _____ gas appliances and _____?

_____ gas appliances and windows is proper _____?

_____ know the _____ distance _____ windows _____ gas appliances _____ safe?

For _____ my gas appliance, _____ is _____ distance from _____?

_____ keep a _____ between my gas and _____?

_____ far _____ the _____ best distance to escape _____ from a _____?

_____ the _____ distance _____ to _____ a gas appliance

How can _____ the safe _____ appliances and _____?

_____ should I _____ distance _____ windows _____ good air circulation to my GAS _____?

What is _____ correct _____ gas _____ windows _____ sure they _____ not _____ danger?

What distance _____ keep _____ appliance from _____?

Is _____ my _____ appliance and _____ for me _____ breathe?

_____ keep _____ specific distance between _____ and gas _____?

_____ I keep _____ specified _____ gas appliances _____ windows?

_____ I keep my _____ the window?

What is _____ between _____ gas appliance and windows _____?

How _____ windows and _____ be to _____ sure _____ there _____ a good _____ of _____ that you don't get _____
_____ a distance between my gas _____ my _____?

____ are ____ gas appliance-to-window ____?
 ____ not ____ what ____ required distance from ____ is ____ ventilation of ____ appliance.
 What space should ____ between ____ appliance and ____?
 ____ need ____ keeping ____ gas appliance ____ the window.
 ____ I use gas ____ near windows, ____ a ____ kept?
 ____ far apart the ____ appliances have ____ be to make ____ is ____ air ____?
 ____ a specific gap ____ my gas equipment ____?
 Is ____ a better ____ between my ____ windows for ____?
 Should ____ be a ____ gas appliances ____ windows?
 How far ____ and ____ appliances ____ to make sure ____ is ____?
 A distance ____ windows ____ gas ____ recommended ____ safety.
 ____ gas and ____ to make sure ____ is ____ good quality ____ air?
 ____ the ____ distance ____ and ____ to ____ sure there is enough air ____?
 ____ away from ____ the right place ____ gas device?
 ____ want ____ know ____ to put my ____ appliance ____ optimal ventilation and safety.
 How far ____ windows ____ the correct distance ____?
 There is ____ where ____ find a sufficient ____ for adequate ventilating ____ my ____ appliance.
 It's ____ to know ____ between ____ gas ____ to make sure ____ air quality is ____.
 ____ far ____ windows ____ gas appliances to ____ sure ____ aren't in ____?
 ____ appropriate distance ____ windows ____ a ____ appliance?
 How far apart ____ and ____ appliances ____ be to ____ is ____ flow?
 How ____ should ____ keep a gas ____?
 How ____ from the ____ is it safe ____ gas ____?
 What is the ____ from ____ gas appliance?
 How ____ from ____ windows ____ the proper ____ gas device?
 A ____ distance from ____ to ____?
 Do I ____ a gap between ____ windows ____ equipment?
 It's ____ to ____ the ____ distance ____ windows and ____ to ____ sure that ____ air is ____.
 What is ____ distance from ____ give my gas ____ adequate ____?
 ____ the ____ distance between gas ____?
 ____ windows and gas appliances is ____ to ensure ____.
 ____ want ____ gas device ____ from ____ for safety?
 ____ optimum ____ my gas appliance and my ____?
 ____ you let me ____ to ____ put gas near ____?
 ____ much space should ____ between the ____ and ____?
 ____ the ____ distance ____ gas appliance ____?
 ____ far ____ it safe to place ____ gas ____?
 Safe ____ to ____ from windows?
 ____ appliances be far away ____?
 Should ____ be a ____ distance ____ windows and ____?
 ____ to keep a ____ between my ____ equipment ____ the windows?
 Can you ____ on proper ____ guidelines ____ near windows?
 ____ sure ____ isn't any ____ what's the ____ distance ____ gas appliances?
 Where would ____ from ____ good air circulation to my GAS appliance?
 ____ right distance ____ to have enough air dispersal ____ gas appliance?
 What is ____ from ____ for gas ____ safety?
 ____ correct ____ between gas ____ windows ____ make ____ is no smoke or ____?
 Is ____ from windows for ____ gas appliance.
 ____ find ____ from windows to ____ good ____ circulation to my ____ appliance?
 ____ you tell me ____ my gas junk right next ____?

How far away _____ windows is _____ appliance?

_____ a _____ distance between _____ gas _____ and _____ for safety?

_____ you have a safe _____ my _____ and _____?

_____ room _____ my _____ appliance _____ windows for my safety and _____?

_____ correct distance between _____ gas appliances _____ make _____ there _____ any hazardous fumes?

_____ a good _____ between my _____ windows for safe _____?

What's _____ best distance _____ gas _____ and my windows _____?

_____ know what the distance _____ windows _____ adequate _____ of _____ gas appliance.

_____ you think _____ device should be away _____?

_____ away _____ the _____ the appropriate _____ for fumes _____ a _____ appliance?

What is the correct _____ between gas appliances and _____ to _____ or _____?

What _____ I leave between _____ appliance and _____?

_____ much space to leave between my _____?

To _____ sure _____ is _____ air flow, _____ the correct _____ windows _____ gas _____?

Maintaining sufficient distance _____ gas appliances _____ flow.

Is _____ a specific distance between _____ gas appliances _____?

_____ is _____ distance between gas appliances _____ to ensure _____?

How _____ should I put between my _____?

_____ I keep _____ gap _____ and _____ gas equipment?

_____ I place my _____ away from _____ windows?

_____ recommended distance _____ gas _____ windows _____ ensure safety?

_____ don't know if _____ keep _____ my gas _____ and the windows.

What is _____ correct _____ windows and gas _____ to _____ that there are _____ fumes?

What's the _____ windows and _____ make sure that there _____ air _____?

Do you _____ what _____ distance is?

How _____ the proper amount _____ air for a gas _____?

_____ far from my windows _____ my _____ to _____?

Is there a _____ where _____ find _____ sufficient _____ to properly vent my _____?

_____ sure there isn't any _____ proper distance _____ and gas appliances?

_____ distance from _____ for _____?

What's _____ proper distance between _____ gas _____ make sure _____ enough _____ flow?

What is the minimum _____ clearance _____ appliances?

_____ should _____ clearance _____ between windows _____ gas appliances?

There's _____ question _____ the correct _____ appliances and _____.

How far _____ appliances and _____ they _____?

Is _____ a proper _____ the windows _____ appliances?

_____ the _____ gas _____ and windows for _____ air circulation?

Is _____ space between my _____ and _____ for safety?

What _____ between _____ and _____ to _____ that the air is clean?

It is important to _____ the _____ distance _____ appliances _____ make sure there _____ good _____ air.

_____ far away from the windows is _____ to _____ device?

_____ away from _____ to have a gas device?

_____ gas appliances _____ further away from _____?

What _____ and Windows to make sure there _____ good quality of _____?

_____ the _____ from windows to _____ gas appliance?

_____ for my gas appliance _____ from windows?

_____ away _____ my windows _____ I going _____ flow to _____ gas appliance?

For _____ gas _____ be _____ windows?

Yes, _____ the _____ distance between my _____ windows?

Is _____ safe distance to _____ gas appliance _____ the _____?

Is the ____ from ____ appliances?

What's ____ correct ____ between ____ and ____ appliances ____ make sure ____ is ____ air and that you don't ____ far away ____ windows ____ to ____ fumes out of the ____ appliance?

What is the proper ____ windows and ____ safety?

____ the ____ amount ____ space ____ window and gas ____?

What's the ____ distance ____ to ____ gas appliance?

What ____ the distance ____ gas appliances ____ windows ____ make ____ good quality of ____?

Where ____ I find ____ required ____ from the windows ____ air ____ my ____?

What is the ____ distance between my ____?

____ don't know how far from ____ I ____ ventilate of my ____.

Is ____ safe distance between ____ and ____ for good ____?

What's the ____ distance from ____ gas appliance?

____ distance from ____ to ____ gas ____?

Do ____ to keep ____ gap when I ____ near windows?

How far ____ windows ____ safe ____ place my ____?

I ____ know what the distance ____ adequate ventilation of ____.

Where should I ____ the ____ windows ____ provide good air ____ my ____ appliance?

____ correct distance between ____ and gas appliances to ____ is good?

How far ____ my ____ do I ____ put ____ gas ____?

____ much space should ____ gas appliance and ____?

____ enough ____ windows ____ gas appliances?

____ if I should keep ____ specific gap ____ and ____ equipment.

How ____ away from windows ____ to put ____ gas ____?

____ much ____ should I leave ____ the ____ and ____?

____ safe to place ____ gas appliance ____ long way ____?

____ I find ____ sufficient ____ to give ____ appliance adequate air flow?

What is ____ windows and gas appliances ____ make ____ is a good quality ____?

I don't know where ____ good ____ from ____ for adequate ____ my ____.

To make ____ there is ____ proper ____ of ____ what ____ correct distance ____ windows ____ appliances?

What ____ minimum ____ clearance ____ the ____ gas appliances?

How far ____ windows ____ gas appliance ____?

____ far ____ from ____ a ____ place to ____ a ____ device?

What amount of ____ window and gas ____?

Is the correct distance ____ gas ____?

How far ____ right ____ for ____ get out of the gas appliance?

I ____ to know ____ distance between my gas ____ and ____.

____ know ____ distance between windows and gas ____ sure there ____ enough ____ flow?

What ____ distance ____ windows to ____ adequate air ____ my ____ appliance?

I ____ I ____ keep ____ gap between ____ equipment ____ the windows.

Is ____ distance ____ gas ____ to be from windows?

____ safe distance ____ for gas ____?

____ an ____ distance from windows ____ gas appliance?

How ____ the ____ is ____ right ____ get the ____ out ____ the gas ____?

How far ____ windows ____ be apart to ____?

____ away from my windows ____ gas appliance to ____?

What's ____ correct ____ and windows to ____ there's good air?

____ is ____ distance ____ and windows?

____ gas appliance-to-window distance?

____ is ____ safe ____ to keep my ____ machine ____ a window?

____ a good distance ____ to have good air ____ Gas appliance?

Do _____ I should _____ my _____ away _____ a window?
 What _____ distance _____ and _____ appliances to _____ sure _____ there are no _____?
 What _____ optimum _____ windows _____ use _____ gas appliance?
 _____ is the _____ to the window _____ the _____?
 _____ far apart the windows _____ should be _____ sure _____ enough _____ flow?
 What is the _____ from _____ that I _____ gas appliance _____?
 What's _____ distance from windows _____ gas _____.
 _____ is the _____ from windows to _____ air flow for _____?
 What _____ the optimum _____ gas appliances _____ make sure _____ is _____ danger?
 _____ far _____ windows should a _____ go for _____?
 _____ need to _____ a good _____ from _____ give my GAS _____ circulation.
 _____ is _____ windows to adequately _____ my gas appliance.
 _____ far away _____ window should I _____ machine?
 _____ is the _____ gas and windows for safety _____?
 _____ keep _____ my windows and gas equipment?
 For _____ gas _____ from windows is _____?
 _____ the correct _____ and _____ make sure there's no smoke _____ fumes?
 _____ between windows and gas _____ to make _____ there's enough air _____?
 _____ is _____ from the windows _____ gas appliance?
 Is there _____ safe _____ to _____ gas stove _____?
 _____ distance between _____ and _____ appliances _____ for proper _____ flow.
 How far _____ and gas _____ should _____ to _____ sure _____ is a good _____.
 Where _____ the safe _____ between my _____ appliance _____?
 How _____ apart _____ from windows to _____ safety?
 _____ gas appliances be from _____?
 _____ you advise _____ proper clearance for safe _____ appliances _____ windows?
 _____ proper distance _____ windows _____ appliances to _____ sure there's enough _____?
 _____ the _____ between windows and my _____ that's _____?
 Is _____ space between windows and my _____?
 _____ is _____ minimum distance _____ and gas _____ to _____ safety?
 Is _____ good _____ to place my gas _____ far _____ from _____?
 What is _____ distance between _____ gas?
 _____ to _____ a sufficient _____ from windows for adequate ventilating of _____ appliance?
 Shouldn't _____ when using gas _____ near windows?
 What _____ distance between windows _____ gas _____ to _____ sure _____ is a good quality _____?
 What is _____ distance _____ gas _____ windows for _____ air quality?
 What _____ the _____ distance between gas _____ to _____ sure _____ there _____ a good _____ of _____.
 _____ safe distance from _____ appliances?
 _____ my _____ do _____ need to fit _____ gas appliance?
 _____ the _____ distance between _____ and _____?
 _____ and gas appliances _____ be _____ sure there's no smoke _____ hazardous _____?
 _____ I _____ designated _____ my _____ appliances and windows?
 _____ need to put my gas _____ away _____?
 Should I keep _____ buffer between _____ gas _____?
 Is _____ a _____ my windows and _____ stuff?
 _____ distance _____ windows _____ gas _____ safety?
 _____ far _____ windows and gas _____ to make _____ air flow?
 I _____ to _____ away _____ should be from windows.
 _____ to _____ if the _____ distance _____ between _____ gas _____ the windows.
 How far apart _____ windows _____ to _____ safety?

Is _____ a _____ distance between _____ and _____?

_____ there a _____ distance between my gas _____ windows _____?

_____ recommended distances between _____ and _____ appliances to _____ safety?

I want to know how much _____ between _____ gas _____.

What's _____ from windows _____ gas appliance?

Should _____ keep a _____ between _____ Appliances and _____?

_____ make a specific distance between _____ and _____?

It's important _____ the _____ distance between windows and _____ appliances _____ that _____ quality of _____.

_____ to tell _____ the _____ clearance for safe _____ of gas appliances _____?

_____ is _____ optimum _____ my gas appliance _____ my _____?

_____ windows for _____ gas appliance?

How _____ should _____ appliance _____ kept _____ from windows?

_____ you _____ recommended distance between _____ gas appliances?

_____ is the _____ find _____ from windows _____ ventilating my gas appliance?

What is _____ distance between _____ and _____ to make sure _____ enough _____?

A _____ about the _____ distance _____ gas _____ windows.

I _____ if it _____ safe to place _____ gas _____ far _____.

What is the _____ distance between _____ windows to _____ no _____?

_____ the _____ distance _____ gas appliances _____ for safety?

_____ should _____ and gas appliances _____ from each _____ safety?

How _____ should _____ gas _____ from each _____ sure there is no _____ or _____ fumes?

Is there _____ distance _____ windows to _____?