



# Frequent question: How to use the break command in autocad 2?

## Description

The objective of the CAD-Elearning.com site is to allow you to have all the answers including the question of Frequent question: How to use the break command in autocad 2?, and this, thanks to the AutoCAD tutorials offered free. The use of a software like AutoCAD must be easy and accessible to all. AutoCAD is one of the most popular CAD applications used in companies around the world. This CAD software continues to be a popular and valued CAD alternative; many consider it the industry standard all-purpose engineering tool.

And here is the answer to your Frequent question: How to use the break command in autocad 2? question, read on.

## Introduction

1. Type in BREAK at the command line or select break tool.
2. Select the object you wish to break.
3. Select First Point Option (F) then.
4. Pick the point where you wish divide the object.
5. When prompted to specify second break point, type @ and Enter.

Best answer for this question, how do you use break command in CAD?

1. Type in Break at the command line, or select the Break tool.
2. Select the line you want to break.
3. Type in F (for first point), Enter.
4. Type in from and Enter, select the point you want to start the offset from, then type in the distance, for example @12,0, Enter.

Amazingly, why do we use break command in AutoCAD? BREAK is often used to create space for a block or text. The prompts that are displayed depend on how you select the object. If you select the

---

object by using your pointing device, the program both selects the object and treats the selection point as the first break point.

You asked, what is command break? The break command allows you to terminate and exit a loop (that is, do , for , and while ) or switch command from any point other than the logical end. You can place a break command only in the body of a looping command or in the body of a switch command. The break keyword must be lowercase and cannot be abbreviated.

Frequent question, how do you break multiple lines in AutoCAD? type BML to break many linesâ€!

## **How do you make a break line?**

1. Double-click the cell in which you want to insert a line break.
2. Click the location where you want to break the line.
3. Press ALT+ENTER to insert the line break.

## **How do you break a rectangle in AutoCad?**

## **How do you break a line into equal parts in AutoCad?**

1. Click Home tab Draw panel Point drop-down Divide. Find.
2. Select a line, circle, ellipse, polyline, arc, or spline.
3. Enter the number of intervals. A point is placed between each interval.

## **How do I Draw a space between lines in AutoCad?**

## **Which is the Break key?**

On most keyboards, the Break key is on the right side of the top row of keys. On a typical U.S. keyboard, it is the alternate function of the Pause key. If so, pressing Ctrl + Pause may be required to activate Break. In the following photo of a computer keyboard, the Pause/Break key highlighted in blue.

## **What is control break key?**

(ConTRoL-Break) In a Windows PC, holding down the Ctrl key and pressing the Break key cancels the running program or batch file. See Ctrl-C.

## **Where is the Pause Break key?**

You can find the Pause/Break key near the top-right corner on most modern keyboards. Usually, you can see Break labeled under Pause, as the following picture shows. Sometimes they are separated by a line. On a laptop keyboard, the Pause key is located near the Backspace key.

## How do you create a break in AutoCad?

1. Type in BREAK at the command line or select break tool.
2. Select the object you wish to break.
3. Select First Point Option (F) then.
4. Pick the point where you wish divide the object.
5. When prompted to specify second break point, type @ and Enter.

## How do you break apart a polyline?

## How do you break a layer in AutoCAD?

1. Click Home tab Modify panel Break. Find.
2. Select the object to break. By default, the point at which you select the object is the first break point.
3. Specify the second break point. To break an object without creating a gap, enter @0,0 to specify the previous point.

## What are break lines in CAD?

AutoCAD has an express tool to draw the break line symbol, no big secret. Simply enter BREAKLINE or go to Express > Draw > Break-Line Symbol. You will enter the 2 points you want the break-line symbol to reach, and the third point you pick is where the jogged line will appear.

## What is the symbol for a line break?

In many applications a separate control character called "manual line break" exists for forcing line breaks inside a single paragraph. The glyph for the control character for a hard return is usually a pilcrow (¶), and for the manual line break is usually a carriage return arrow (↵).

## What is line break tag?

The tag inserts a single line break. The tag is useful for writing addresses or poems. The tag is an empty tag which means that it has no end tag.

## How do you break a line or polyline down to equal segments?

1. Start the DIVIDE command.
2. At the Select object to divide: prompt, choose the object along which you want to place the points or blocks.
3. At the Enter the number of segments or [Block]: prompt, enter the number of segments you want to create, or enter b to use the Block option.

## How do you divide a line into equal parts?

### Wrap Up:

Everything you needed to know about Frequent question: How to use the break command in autocad 2? should now be clear, in my opinion. Please take the time to browse our CAD-Elearning.com site if you have any additional questions about AutoCAD software. Several AutoCAD tutorials questions can be found there. Please let me know in the comments section below or via the contact page if anything else.

- How do you make a break line?
- Which is the Break key?
- What is control break key?
- How do you create a break in AutoCad?
- How do you break apart a polyline?
- How do you break a layer in AutoCAD?
- What is the symbol for a line break?
- What is line break tag?
- How do you break a line or polyline down to equal segments?
- How do you divide a line into equal parts?

The article clarifies the following points:

- How do you make a break line?
- Which is the Break key?
- What is control break key?
- How do you create a break in AutoCad?
- How do you break apart a polyline?
- How do you break a layer in AutoCAD?
- What is the symbol for a line break?
- What is line break tag?
- How do you break a line or polyline down to equal segments?
- How do you divide a line into equal parts?