

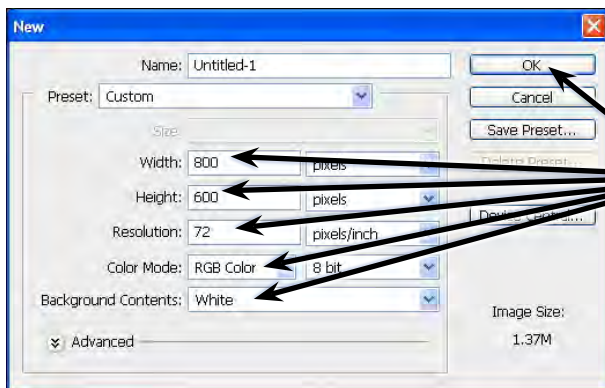
Creating a Brick Wall

Photoshop provides a range of filters that can be used to enhance photographs or create backdrops such as clouds, oceans and walls. In this Exercise a realistic brick wall will be created.

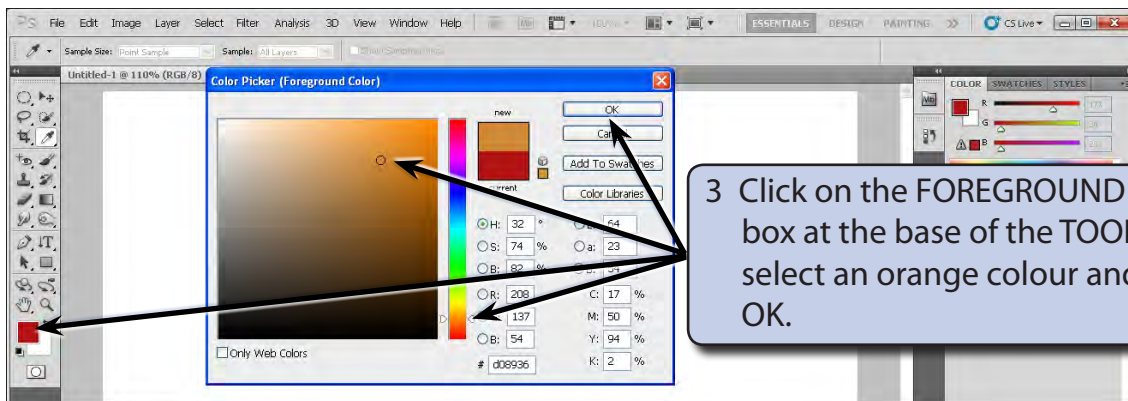
Setting the Colours

The colours will be set to fade from orange to red to simulate a lighting effect.

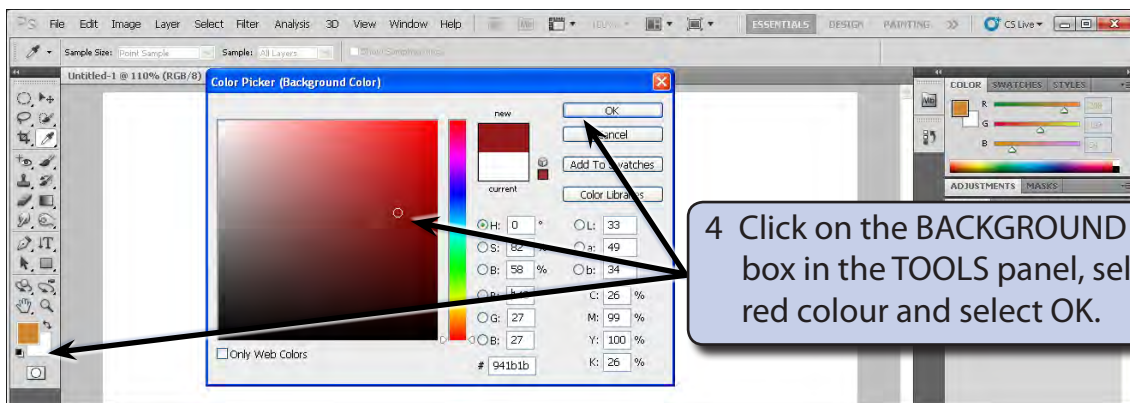
- 1 Load Photoshop CS5 or close the current files and select NEW from the FILE menu.



- 2 Set the WIDTH to 800 pixels, the HEIGHT to 600 pixels, the RESOLUTION to 72 pixels/inch, the COLOUR MODE to RGB COLOUR, 8 BIT, the BACKGROUND CONTENTS to WHITE and select OK to start the file.



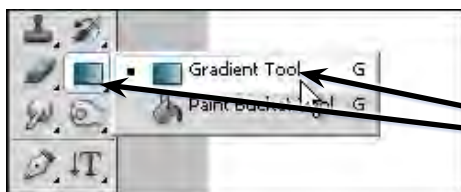
- 3 Click on the FOREGROUND COLOUR box at the base of the TOOLS panel, select an orange colour and click on OK.



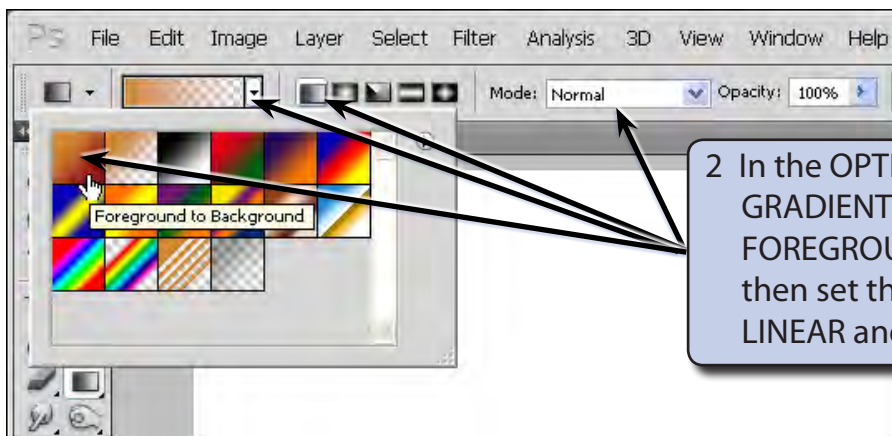
4 Click on the BACKGROUND COLOUR box in the TOOLS panel, select a dark red colour and select OK.

Applying a Gradient

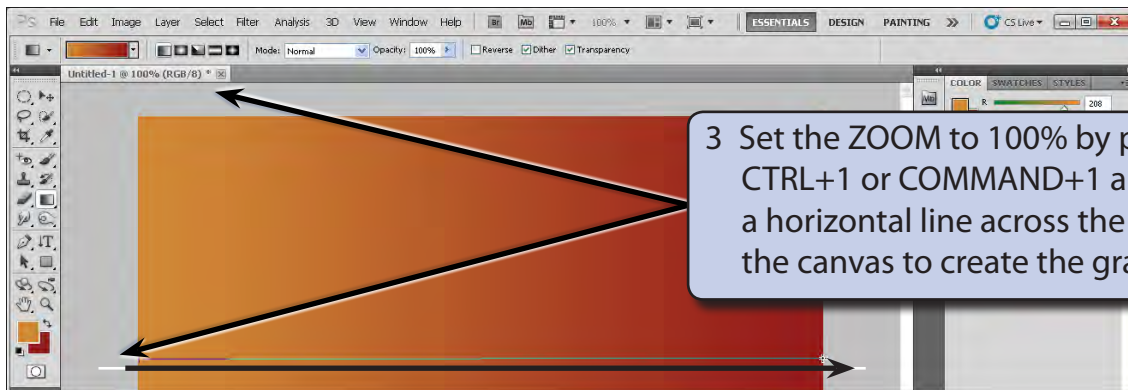
The GRADIENT TOOL can be used to set the colours to flow from orange to red.



1 Select the GRADIENT TOOL from the TOOLS panel (you may need to click on the PAINT BUCKET TOOL to select it).



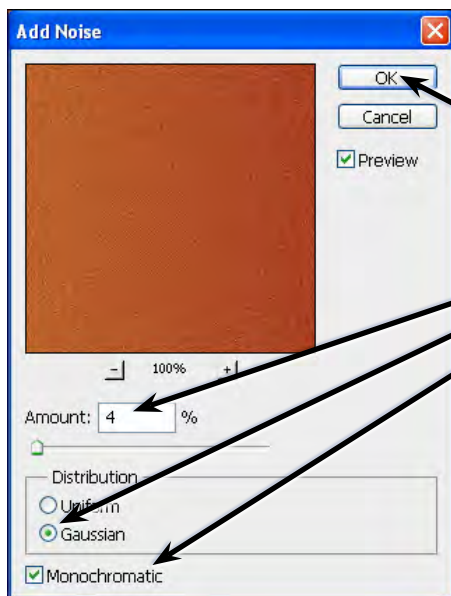
2 In the OPTIONS BAR, click on the GRADIENT box arrow and select FOREGROUND TO BACKGROUND, then set the GRADIENT TYPE to LINEAR and the MODE to NORMAL.



Adding Noise

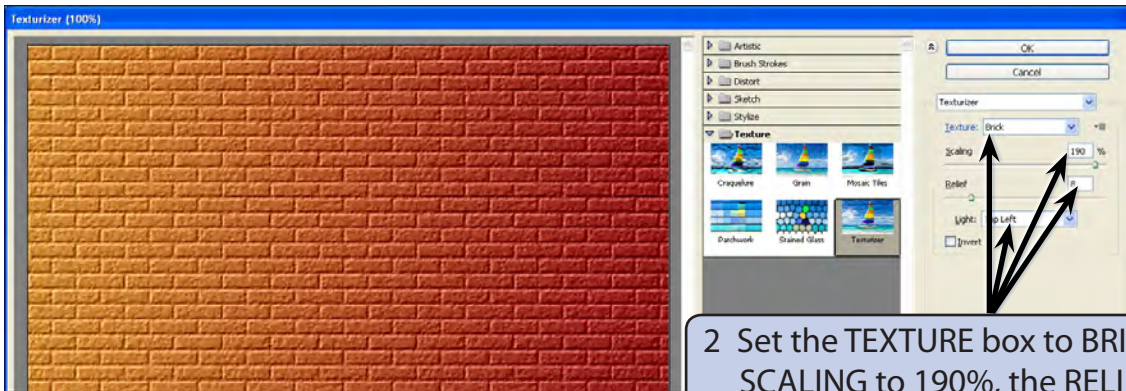
The NOISE filter can be used to add a speckled effect to create a realistic brick surface.

- 1 Display the FILTER menu, highlight NOISE and select ADD NOISE.



Inserting the Brick Texture

- 1 Display the FILTER menu, highlight TEXTURE and select TEXTURIZER.



- 2 Set the TEXTURE box to BRICK, the SCALING to 190%, the RELIEF to 8, the LIGHT to TOP LEFT and select OK to create the brick effect.

- 3 Save the document in your STORAGE folder as a PHOTOSHOP file under the file name:

Brick Wall