

Using the Blend Colors With Materials Tool

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The information in this article applies to:



QUESTION

When I use the Material Painter to apply a paint color, the object becomes a single, solid color that no longer looks like my original material. How can I apply a paint color over the existing material?

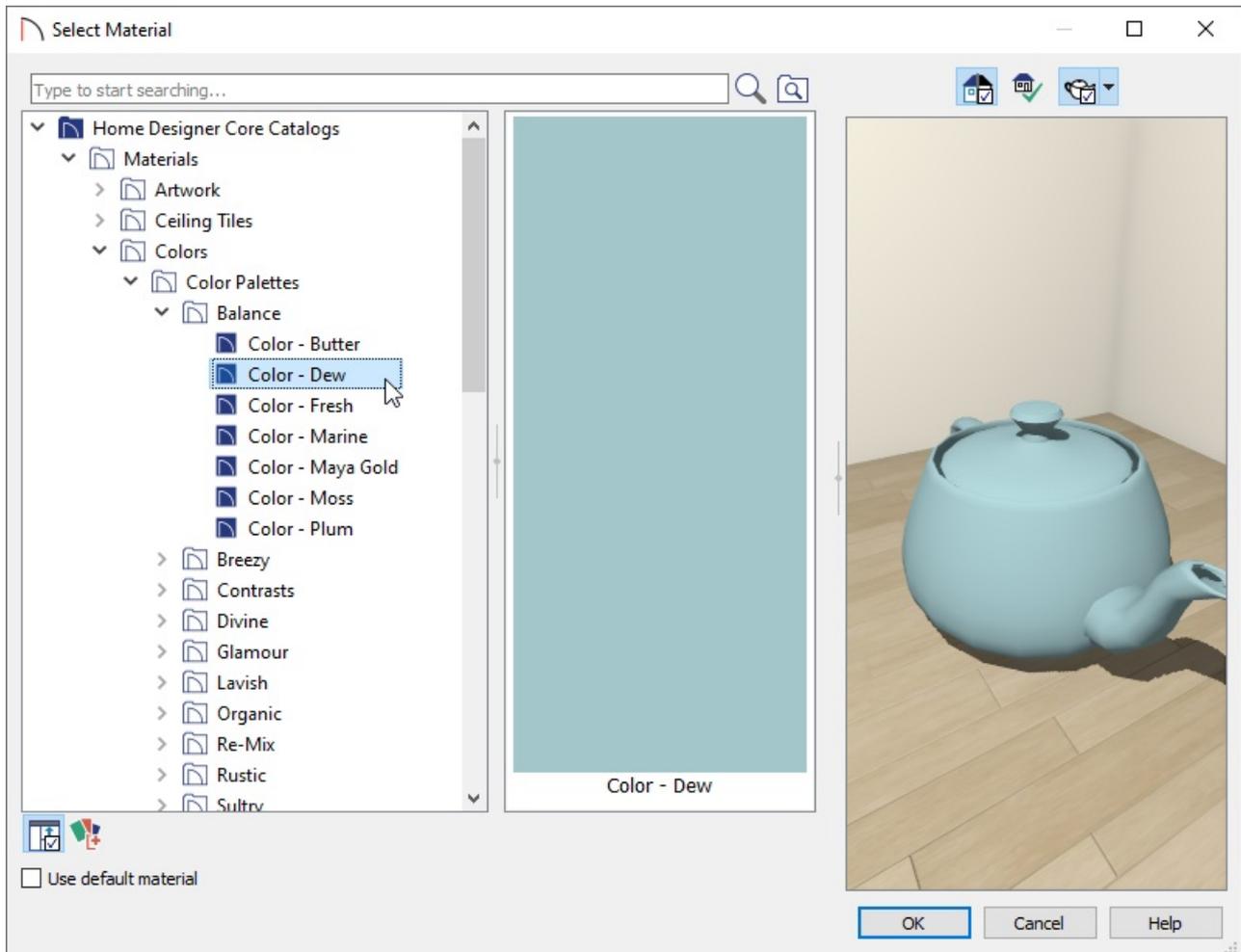


ANSWER

In addition to the Material Painter Modes, the Blend Colors With Materials option allows you to apply a solid color to a surface displaying a texture and blend the two, as shown in the image above.

To blend colors with materials

1. Create a **Camera**  view of your your plan.
2. Select **3D> Material Painter> Material Painter**  from the menu.
3. Select a solid color from the **Select Material** dialog, then click **OK**.



4. Select your desired material painter mode from the Edit toolbar.

Note: Please see the "Using the Material Painter Modes" resource in the [Related Articles](#) section below to learn more about the various modes associated with the Material Painter tool.

5. Click the **Blend Colors With Materials**  edit button to toggle this feature on.

You can also access this option by navigating to **3D> Material Painter> Blend Colors With Materials**  from the menu.

6. Click on an object in the camera view to blend the chosen color with the applied material.

Related Articles

 [Using the Material Painter Modes \(/support/article/KB-00851/using-the-material-painter-modes.html\)](/support/article/KB-00851/using-the-material-painter-modes.html)

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