

# Shape.SetCustomFillColor(Int32, Int32, Int32)

## Description

Sets the fill color for the shape to be the specified custom RGB value, and returns the generated `Color`. This method allows a shape to have a color not defined in the worksheet's [Palette](#).

### C#

```
public virtual Color SetCustomFillColor(int red, int green, int blue)
```

### vb.net

```
Public Overridable Function SetCustomFillColor(ByVal red As Integer, ByVal green As Integer, ByVal blue As Integer) As Color
```

## Parameters

### *red*

The red component of the RGB value.

### *green*

The green component of the RGB value.

### *blue*

The blue component of the RGB value.

## Returns

A `Color` object representing the fill color.

## Exceptions

### *System.ArgumentOutOfRangeException*

If the given red, green, or blue value is not between 0 and 255.