

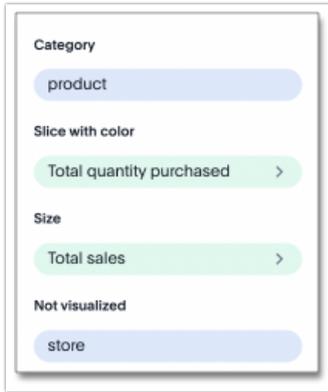
Treemap Charts

Alchemer Dashboard is currently waitlist only. [Visit this page](#) to learn more about Dashboard or join the waitlist!

Treemap charts use color and rectangle size to represent two measure values. Each rectangle, or branch, is a value of the attribute. Some branches can contain smaller rectangles, or sub-branches. This setup makes it possible to display a large number of items in an efficient way.



You can rearrange the columns of your search into category, color, and size under **Edit chart configuration**.

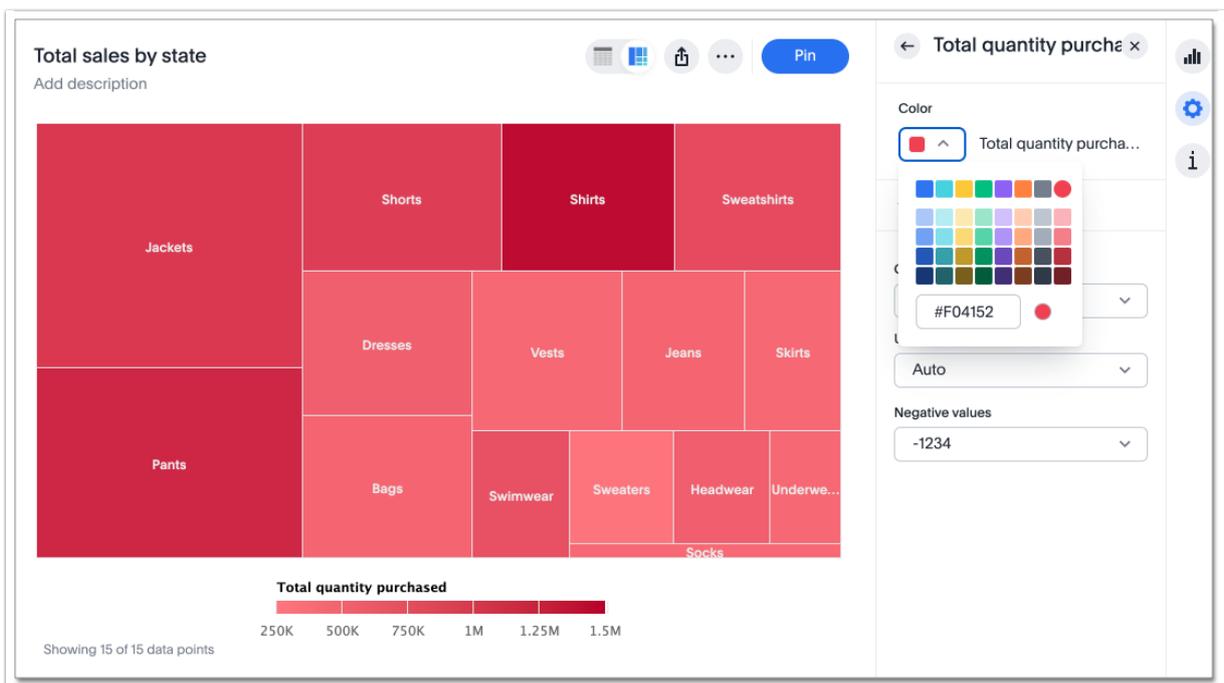


Your search needs at least one attribute and two measures to be represented as a treemap chart.

Change Treemap Color

By default, the treemap color is blue in various shades. You can change the treemap color under chart configuration. To change the basic color the treemap uses, follow these steps:

1. Navigate to any treemap chart that you have **edit** privileges for.
2. Select the **edit chart** icon on the left side of your screen.
3. Select the chip for the measure under **Slice with color**.
4. Open the **Color** dropdown menu, and select one of the options in the color palette.

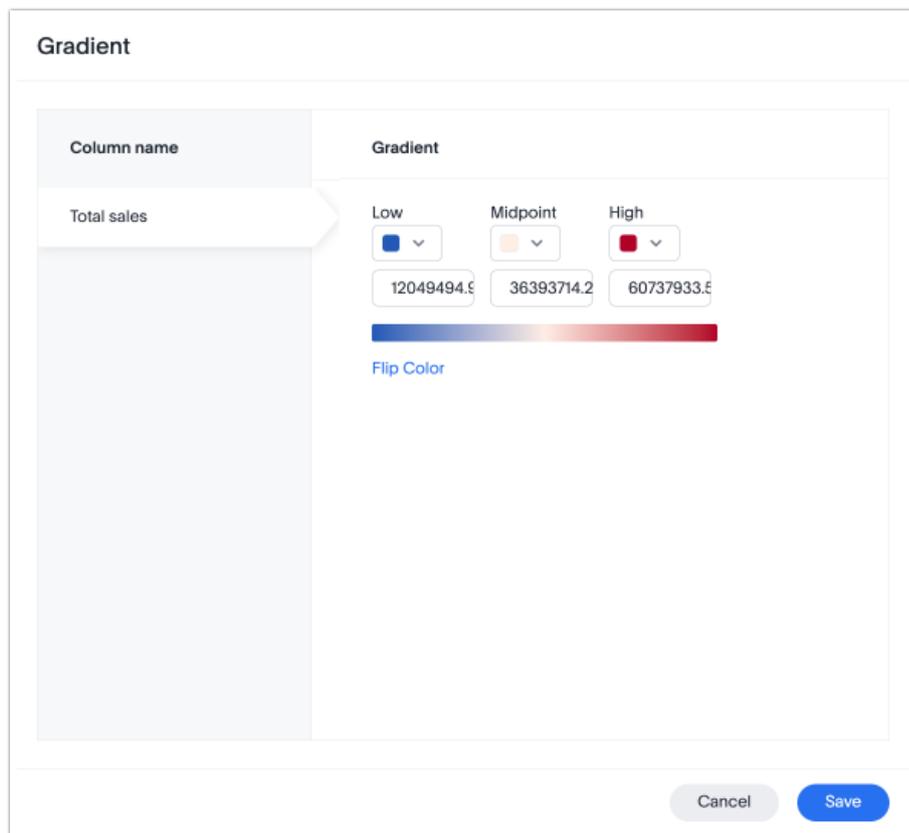


Change Chart Gradient

You can now choose multiple colors to define a gradient in charts that support gradients — geo heatmap, geo area, heatmap, and treemap charts. You can control the low, mid, and high values, and numerical value points to customize the gradient.

To define the gradient in a geo heatmap, geo area, heatmap, or treemap chart, follow these steps:

1. Open your chart, click the gear icon, and select the measure tile under **Value**. In a search by sales, item type, and city, the value would be sales.
2. Select **Edit** under **Gradient**.
3. In the Gradient pop-up, define the colors for the **Low**, **Midpoint**, and **High** values using the color selector dropdowns.



The image shows a 'Gradient' configuration dialog box. On the left, there is a list of column names with 'Total sales' selected. On the right, the 'Gradient' settings are displayed. It includes three color selector dropdowns for 'Low' (blue), 'Midpoint' (orange), and 'High' (red). Below these are three text input fields with numerical values: '12049494.5', '36393714.2', and '60737933.5'. A horizontal color gradient bar is shown below the input fields, transitioning from blue to orange to red. A 'Flip Color' link is located below the bar. At the bottom right, there are 'Cancel' and 'Save' buttons.

1. In the text boxes below the color selectors, you can define the low, midpoint, and high points numerically. You can define the low point, high point and midpoint as a narrow range if you would rather only see gradients for the top values of your measure.

2. (Optional) Select **Flip Color** to switch the high and low value colors.

3. Select **Save**.

Limitations

Treemap charts do *NOT* support conditional formatting.

Related Articles