

Cubes – Threshold Thematic Options

Release Date

2017 Q1

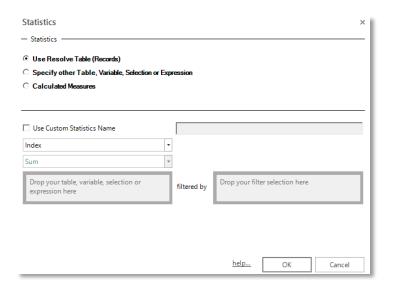
Summary

Two new thematic shading options have been added, that allow for a two-way threshold to highlight values above and below a threshold value.

The two new thematic shading options are called **Equal Ranges From Threshold** and **Quantiles From Threshold**. Both allow for a two-way threshold that highlights values above and below a threshold value.

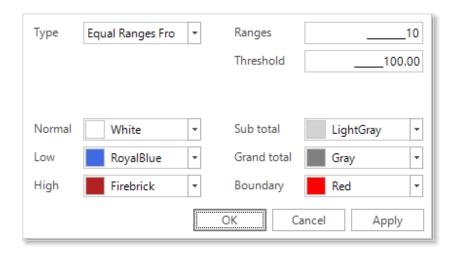
The example below illustrates the **Equal Ranges From Threshold** option using the **Market Insight Demo** data system.

- Create a Cube that displays Economic Region by Policy Product Type at the Records table level, restricted to Manufacturing in the underlying Selection
- ➤ Add the **Index** statistic to the **Cube** display



- > Set the **Index** statistic to **Primary**
- Select Equal Ranges From Threshold as the Thematic type

- Set the Threshold figure to 100
- Change the colours used for the shading to something appropriate e.g. Low = Blue and High = Red



> Click the **OK** button to see the results



The colour highlighting on the Cube makes it easier to establish insight such as that there are a higher than expected number of Records from Northern Ireland with Product B.

Use the sliding bar at the bottom of the cube to quickly highlight and select ranges of cells by the thematic colour shading.