

When you create graphs on which you group the data by a categorical variable (e.g., a clustered bar chart or a grouped scatterplot), by default the groups are plotted in different colours. You can change this default so that the groups are plotted using different patterns. In a bar chart the result is bars filled with different patterns, not different colours. With a scatterplot (see later) different symbols are used to show data from different groups (rather than colours). To make this change, double-click in the cluster on X: set color; drop zone (bar chart) or [Set color] (scatterplot) to bring up a new dialog box (Figure 5.22). Within this dialog box there is a drop-down list labelled Distinguish Groups by within which you can select Color or Pattern. To change the default select Pattern and then click OK. Obviously you can switch back to displaying groups in different colours in the same way.

X

Grouping Zone

