

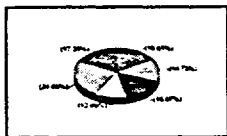

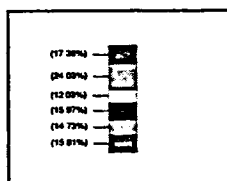

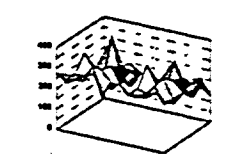
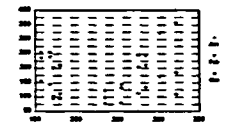
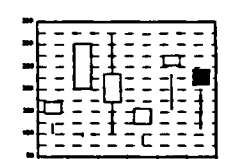
Chart Type	Purpose
<p data-bbox="367 328 492 358">Pie Chart</p> 	<p data-bbox="654 328 1460 464">Used to show a single data series with each value plotted as a percentage of the whole. For example, it can be used to compare costs for travel, overhead, and supplies. Available in 3-D format.</p>
<p data-bbox="367 532 582 562">Doughnut Chart</p> 	<p data-bbox="654 532 1460 601">Like the pie chart, except that the doughnut chart allows you to show more than one data series. Available in 3-D format.</p>
<p data-bbox="367 759 564 789">Column Chart</p> 	<p data-bbox="654 759 1460 873">Usually used to compare individual values to other values and to the whole. For example, it can show supply costs over a year. Available in 3-D format.</p>
<p data-bbox="367 1009 546 1038">Radar Chart</p> 	<p data-bbox="654 1009 1460 1190">Used to highlight trends. The chart itself is a circle with a line for each x-axis value stretching out from the center to the edge. Outward spirals show growth trends, while static or fluctuating values look more like circles or stars. For example, it can illustrate project management schedules.</p>
<p data-bbox="367 1258 618 1288">3-D Surface Chart</p> 	<p data-bbox="654 1258 1460 1372">Used to show high and low points resulting from two changing variables. Resembles a topographical map. Only available in 3-D format.</p>
<p data-bbox="367 1508 618 1537">XY (Scatter) Chart</p> 	<p data-bbox="654 1508 1460 1576">Used to compare trends over uneven time or measurement intervals. Often used for scientific and engineering data.</p>
<p data-bbox="367 1712 582 1741">High-Low Chart</p> 	<p data-bbox="654 1712 1460 1825">Used to plot fluctuation of data over evenly defined time periods. Primarily used to chart the high, low, close, and open prices of stocks.</p>

Table 9-2: Commonly Used Chart Types in Quattro Pro