

POWER BI - GAUGE CHART





Gauge Chart - Example



A car speedometer is a classic example of a gauge chart. A gauge chart is a type of data visualization that displays a single value or a range of values relative to a specific goal or target. It typically consists of:

- 1. A circular or arc-shaped scale
- 2. A needle or pointer indicating the current value
- 3. Optional: color-coded zones or sectors to represent different ranges (e.g., speed limits)

A car speedometer fits this definition:

- 1. Circular scale: Showing speeds from 0 to maximum (e.g., 120 mph)
- 2. Needle: Pointing to the current speed



Power BI - Create a Gauge Chart



Let us see how to:

- Create a Gauge Chart
- Format Visualization
- Change the Gauge Chart color
- Enable the Data labels (change the font, font color, units, etc., easily)

