Details of the Gauge-component properties

Property Name	Description	Variable type/Value range
value	The value to move the indicator or moving curve.	Only number
min	The min value of the gauge chart	Only number
max	The max value of the gauge chart	Only number
unit	Unit of measurement which represents the value	Only string
decimals	Decimals for value/percentage text	Can be number
moveChartX	Move the chart to x pixels	Can be only number
moveChartY	Move the chart to y pixels	Can be only number
label	The title for Gauge	Can be a string
valueColor	The color of the value text	rgba or # or color text
unitColor	The color of the unit text	rgba or # or color text
valueposition	Position the value text within the Gauge	center or top
movevaluetoX	Move the value in the Gauge to x pixels	Only number
movevaluetoY	Move the value in the Gauge to y pixels	Only number
moveunittoX	Move the unit in the Gauge to x pixels	Only number
moveunittoY	Move the unit in the Gauge to y pixels	Only number
shapecover_show	Whether a background is required or not for the Gauge chart	Only true or false

shapeCover_fill	The fill color for the shape cover	rgba or # or color text
shapeCover_stroke	The stroke color for the shape cover	rgba or # or color text
shapeCover_shape	The shape cover shape	Can be rect or circle
shapeCover_reduceSize_width	The shape cover gives the default width based on certain calculations. You can reduce the same. Also this has the direct binding effect on charts and labels.	Only number and positive value will reduce and negative value will increase
shapeCover_reduceSize_height	The shape cover gives the default height based on certain calculations. You can reduce the same. Also this has the direct binding effect on charts and labels.	Only number and positive value will reduce and negative value will increase
gaugeRadius	The radius of the Gauge	Only number with positive values
gaugeBandHeight	The band height of the Gauge. The colored band on the circular thing which covers the entire Gauge	Only number with positive values
moveX	The x pixies to move the entire block of chart,label title etc	Only number with positive values
movetitleX	To move the title label of the chart in horizontal direction	Only number with positive values
movetitleY	To move the title label of the chart in vertical direction	Only number with positive values
shapeCover_adjustwidth	To adjust the width of the shape cover	Only number with positive values
shapeCover_adjustheight	To adjust the height of the shape cover	Only number with positive values
moveY	The y pixies to move the entire block of chart,label title etc	Only number with positive values

fillarc_show	**The outer arc for a needleless chart**	**true or false**
fillarc_color	**The color to fill**	**rgba or # or color text**
fillarc_cutarc	**Whether the ending edges of curved arc to be cut angular or not**	**true or false**
fillarc_angle_start	**Start of the angle of the arc. Always it should start with -270 degrees and divide by 2 will give -135 deg**	**Numeric can be positive or negative**
fillarc_angle_end	**The end angle. To have a semi circle arc it should be 180 degress**	**Numeric can be positive or negative**
fillarc_angleadd	**Angle to be added for certain adjustments. Keep always 90 degrees.**	**Numeric can be positive or negative**
fillarc_angleadjust	**Angle to be adjusted to make it perfect**	**Numeric can be positive or negative**
fillarc_curvedarc_show	**Curved segmented edges**	**true or false**
fillarc_curvedarc_radius	**The radius for the same**	**Only number and positive**
outerLayerArc_show	**Show the running arc base arc (outermost arc) or not**	**true or false**
outerLayerArc_fill	**The fill color for the same**	**rgba or # or color text**
outerLayerArc_width	**The width of the arc**	**Only number with positive value**
outerLayerArc_stroke	**The stroke color of the same**	**rgba or # or color text**
outerLayerArc_opacity	**Set opacity for the entire curve**	**From 0 -1**
outerLayerArc_curvedArcRadius	**The radius of the same**	**Only number with positive value**
ticks_show	**To show ticks or not, the value lines within the Gauge**	**true or false**

ticks_count	How many ticks are required,	Only number with positive value
ticks_color	Color of the tick lines	rgba or # or color text
ticks_opacity	The opacity of the tick	Only numeric with range 0 to 1
ticks_length	The length or height of the ticks	Only number with positive value
ticks_type	To have a nice tick values meaning the rounded off	Only number with positive value
ticks_niceDivisor	This is the factor which makes it nice	Only number with positive value
ticks_showendTicks	Show only the end ticks within a range. This is based on the range values array	true or false
ticks_label_show	Whether to show the tick labels or not	true or false
ticks_label_labelDecimals	How many decimal places are required in the tick value	Only number with positive value
ticks_label_color	The tick label color	rgba or # or color text
ticks_label_opacity	Tick label opacity	Range 0 to 1
ticks_label_movetoOuter	Whether to move the ticks outer to the Gauge dial or not	true or false
ticks_label_movetoOuterPos	If movetoOuter is true how much pixels it should be moved	Only number with positive value
style_needle_show	Whether to show the Gauge needle or not	true or false
style_needletype	Needle type normal or speedometer needle	normal or speedometer
style_needleRadius	Needle width	Only number with positive value
style_needleInnerCircleRad	The radius of the inner	Only number with positive

ius	circle in the needle. Circle within the circle	value
style_labeldisplaytype	The display type of the label whether in percentage or value	percentage or value
style_needleColor_fill	The fill color of the needle	rgba or # or color text
style_needleColor_stroke	The needle stroke color	rgba or # or color text
style_needleColor_strokeWidth	The needle stroke width	Only number with positive value
style_needleCircleColor_fill	The needle circle color fill	rgba or # or color text
style_needleCircleColor_stroke	The needle stroke color	rgba or # or color text
style_needleCircleColor_strokeWidth	The needle stroke width	Only number with positive value
style_needleInnerCircleStyle_show	Whether to show the inner circle or not	true or false
style_needleInnerCircleStyle_fill	The flll color of the inner circle	rgba or # or color text
style_needleInnerCircleStyle_stroke	The stroke color of the inner circle	rgba or # or color text
style_needleInnerCircleStyle_strokeWidth	The stroke width of the inner circle	Only number with positive value
style_needleHeight	This is calculated based on the Gauge radius	The values will be in the range of 0 to 1
style_startAngle	Changes the appearance of the dial	Only number with positive value and less than or equal to 360
style_startAngle	Changes the appearance of the dial	Only number with positive value and less than or equal to 360
margin	Set the padding margin for the chart on the whole	left: only number with positive values right:only number with positive values top:only number with positive values

		bottom:only number with positive values
ranges	The range of bands to be show in the dial	from : only numeric with positive values to : only numeric with positive values color : the fill color of the band can be rgba or # or color text Opacity: the color opacity of the band
reducer	Radius reduction when shape cover is active	true or false
animationDuration	Duration of the animation	Only number with positive value