

## GLOBE VALVE

Sr#	Description	Qty
1	<b><u>GLOBE VALVE:</u></b> Application: HVAC System Media : Clean Water Nominal pressure:PN16 Wheel Type: Rising Stem End connection: Flanged connection/flanged to DIN-2633 or Equivalent. Flange type: Raised face Material of Construction: Cast Iron Hydrostatic test pressure, Pressure/Temperature Rating Material: To be specified by the manufacturer. Temperature Range : 5 to 80°C Size: 10"Ø	02
2	<b><u>GLOBE VALVE:</u></b> Application: HVAC System Media : Clean Water Nominal pressure:PN16 Wheel Type: Rising Stem End connection: Flanged connection/flanged to DIN-2633 or Equivalent. Flange type: Raised face Material of Construction: Cast Iron Hydrostatic test pressure, Pressure/Temperature Rating Material: To be specified by the manufacturer. Temperature Range : 5 to 80°C Size: 8"Ø	02
3	<b><u>GLOBE VALVE:</u></b> Application: HVAC System Media : Clean Water Nominal pressure:PN16 Wheel Type: Rising Stem End connection: Flanged connection/flanged to DIN-2633 or Equivalent. Flange type: Raised face Material of Construction: Cast Iron Hydrostatic test pressure, Pressure/Temperature Rating Material: To be specified by the manufacturer. Temperature Range : 5 to 80°C Size: 4"Ø	03
4	<b><u>GLOBE VALVE:</u></b> Application: HVAC System Media : Clean Water Nominal pressure:PN16 Wheel Type: Rising Stem End connection: Flanged connection/flanged to DIN-2633 or Equivalent.	14

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	Flange type: Raised face Material of Construction: Cast Iron Hydrostatic test pressure, Pressure/Temperature Rating Material: To be specified by the manufacturer. Temperature Range : 5 to 80 <sup>0</sup> C Size: 3"Ø	
<b>Notes:</b> <ul style="list-style-type: none"><li>a. Make: Kitz, Hattersley, Flowcon, TYCO, Duker Germany, Tran Valves, CEPEX, KSB Germany.</li><li>b. Origin: EU/USA/Japan</li></ul>		