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thermodynamics systems an air receiver has a capacity of 0.3 and contains air at a temperature of 15°C and a pressure of 275 kN/m<sup>2</sup>. An additional mass of 1 kg is pumped into the receiver. It is then left until the temperature becomes 15°C once again.

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step solution step 1 of 10.1 a medium which separates the system from the surroundings is called boundary

hence the correct option for the boundary is step 2 of

10.2 a closed system is defined as a thermodynamic

system in which only energy transfer takes place and

there is no transfer of mass across its boundary

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