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nozzle and the pressure of steam leaving the nozzle is 0.85 bar.

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M.E. Thermal Engineering or Master of Engineering in Thermal Engineering is a postgraduate Thermal Engineering course. Thermal Engineering is the heating or cooling of processes, equipment, or enclosed environments. It is more than a way of controlling heat and temperature rise in a computer.

## **M.E. (Thermal Engineering), Master of Engineering in ...**

Question 1 (a) Select ONE (1) material and describe its thermal properties. (2 marks) (b) A manufacturing company is looking for a suitable material for carbonated drink container. Describe the relevant criterias that the company should consider.

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