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Solutions: Increase in length, ΔL , due to change in temperature = $L\alpha\Delta T$ Here, L = Original length of the wire = 10 cm = 0.10 m α = Coefficient of thermal expansion = $1.1 \times 10^{-5} \text{ K}^{-1}$ ΔT = Change in temperature = 100°C $\therefore \Delta L = 0.10 \times 1.1 \times 10^{-5} \times 100$

Decrease in length, $\Delta L'$, due to the applied pressure at the ends of the steel wire = FAY/L Here, F = Force applied at both ends A

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