

## 0.2mm in units of meters is

- A. 0.002m
- B.  $2 \times 10^{-4}$
- C. 0.02m
- D. Both A and B**

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**0.2mm is equal to 0.002m and in scientific notation it becomes  $2 \times 10^{-4}$ . Therefore, D option is the right answer here**

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847