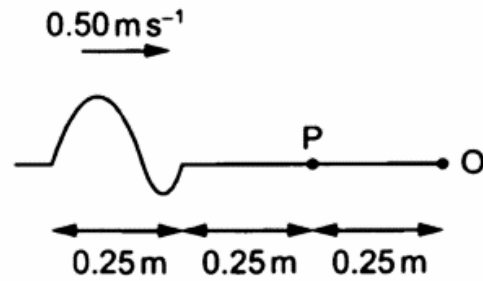


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A wave pulse of length 0.25 m is shown at the time $t = 0$. It moves along a string, fixed at O, at 0.50 m s^{-1} . There is a phase change of π rad upon reflection.



Which graph best represents the displacement of point P with time for the period $t = 1.5 \text{ s}$ to 2.0 s ?

- A
- B
- C
- D

