

Three springs are well approximated by Hooke's law for extensions (but not compressions) up to $\frac{3}{4}$ of its resting length. Which one has the largest spring constant (k)? The force needed for a stretch is plotted as a function of the spring's fractional extension, $\Delta L/L_0$.



- A. A
- B. B
- C. C
- D. You can't tell from the information given.

