



Product Code . ILS-FAM-11698

Acrylic Pendulum Wave

Description

The wave in this case diminishes in wavelength, then looks very chaotic, then comes back to the straight line from which it started.




Captivate your students using the Pendulum Wave, which consists of a series of pendula with increasing time periods.

When the nine pendula are simultaneously released, they produce the effect of a wave.

The length of each pendulum is related to the one next to it in a way that, after a certain number of swings, they are all back in phase with each other.

Assembly takes around 30 minutes. Pendulum strings are not pre-cut.

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