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# Nanotechnology





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### Aeroge

Silica aerogel contains particles of 2 to 5 nm in diameter. It is 99% air, but exhibits extraordinary insulation and structural properties, and therefore holds 15 entries in the Guinness Book of Records.



### **BB Board Overhead Projection Device**

Demonstrate slip planes, dislocations, and defect holes in a two-dimensional array.



#### **Bulk Ferrofluid**

Available in 100ml or 1000 ml bottles.



### **Ferrofluid Bolt Kit**

You've seen this picture in our catalog and on the web... now here is your chance to reproduce it!



# Ferrofluid Preform Display Cell

Use with any strong magnet to demonstrate the incredible properties of this amazing



### Memory Wire Samples (pk of 10)

These 3" (~7.6 cm) samples of memory wire can be wound around a pencil to form a coil. When immersed in hot water, the wire returns to its original shape.



### **Muscle Wire Butterflies**

Using Muscle Wire and solid state circuits, these butterflies flap their wings all day with beautiful lifelike motion.



### Nanosecond Bar

This durable, three-dimensional bar is exactly 30 centimeters long - the distance light travels in a nanosecond.



## Nitinol Memory Wire by the Foot

Bend it, then drop it into hot water and watch it return to its original shape!



# Secrets of the Samurai Sword - NOVA Video (DVD)

Clues from the electron microscope and mass spectrometry are used to explain this razor-sharp sword's unique qualities.



# The Ferrofluidic Adventure Science Kit

Contains everything necessary to conduct fascinating experiments with Ferrofluid - the only known material in which magnetism and fluidity coexist.



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