1. Two-Way Memory Spring



These remarkable springs, based on a brass alloy, 'remember' to open up when heated and close again when cool. If immersed in hot water at or around 90°C they will open in a split second and close as quickly if dropped in cold water. Such springs have many industrial applications – e.g. in sprinkler and fire damping systems where they replace expensive single-use only fusible links. Spring weight: 3g.

Code	Pack	Price
SEPACSW7	Each	£4.55

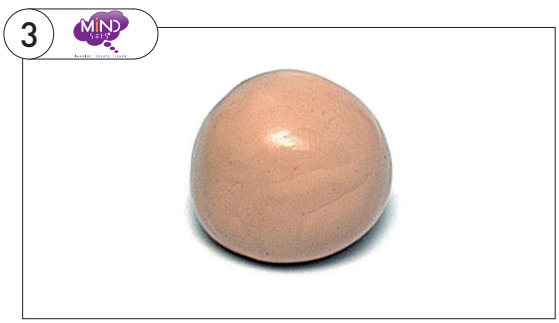
2. Polymorph



Polymorph is one of the most useful materials for model making and prototyping. This polymer has all the characteristics of a tough engineering material yet it fuses and becomes easily moldable at just 62°C.

Code	Pack	Price
SEPL1004B	250g	£5.86

3. Smart Putty



'Silly putty' or 'bouncing putty' has long been available as an amusement but this type of material – properly known as visco-elastic polymer or dilatant compound – has serious engineering applications.

Code	Pack	Price
SESEP011	Each	£4.46

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