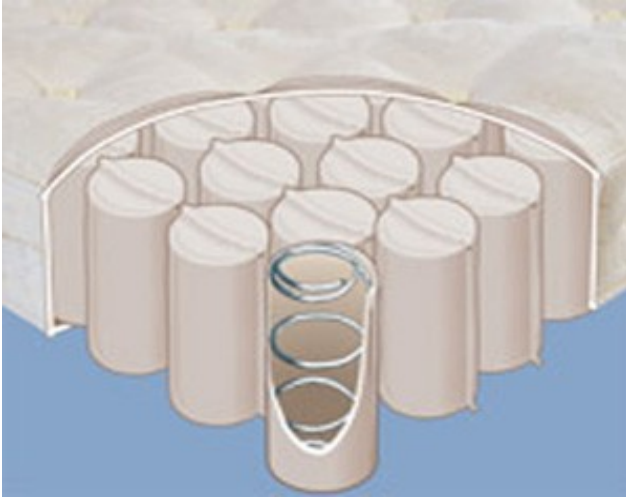


Sofa Pocket Springs

A pocket spring system is created by turning high tensile steel into individual springs which are then wrapped into their own singular pocket of fabric, hence the name "Pocket Springs".



Pocket coil seating are seat cushions containing a matrix of individually wrapped coil springs, encased in a specially designed foam shell, covered by a layer of dacron.



Benefits of a pocket coil seating over more traditional foam interiors

There are many benefits to choosing pocket springs over more traditional foam interiors. The fabric pocket used allows each spring to slide up and down independently of its neighbours.

A pocket sprung sofa is a great choice if two users of the same sofa vary in weight as the pocket springs are free to move and work on their own. This ultra-high coil density allows maximum conformity to body contours.

Pocket springs can help keep the sofa looking great. Every time that you get up from a pocket sprung sofa all the springs expand and press outwards, helping to maintain the shape of the seat cushion.

A sofa using quality pocket springs will last longer than a sofa using the traditional foam interiors. Pre-loaded and stress relieved four inch, 15-gauge, high tensile coil wire make the seat cushion more supportive and resilient than standard foam seating. Over time the traditional foam interiors break down and lose their support, but with pocket springs you will get a consistent support throughout the life of the sofa.