

Here are a couple of pics of the valve spring compression tool I made.
It is

a 3/4" x 4" pipe nipple that I bought at the local hardware store for
0.89\$

+ taxes = 1.03\$ Can and a woodworking bar clamp. Cut a slot down each side of the nipple about .25" - .375" wide and made the end which will sit on the spring a little larger, like a pear or tear drop. Drill a hole thru the nipple at the other end so you attach it to a bar clamp with some wire, allowing you to have two hands to compress the spring.

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