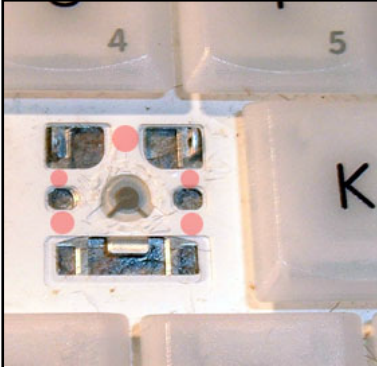
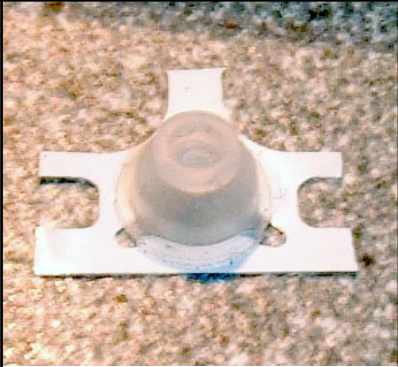
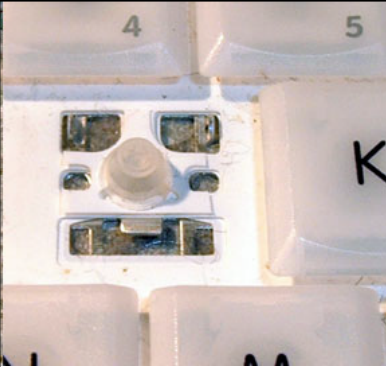


As well as replacement key caps and scissor clips, we can also supply replacement silicone rubber domes. These domes provide the spring feedback for the keys and are also the part which presses the key contact switch. The domes are moulded into the top plastic membrane of the keyboard but can sometimes be torn off. If this happens it is virtually impossible to re-attach the old dome since very few adhesives will stick to the silicone and it is very hard to apply glue so close to the contact switch without causing damage.

The Bookyard supply replacement domes still attached to sections of membrane thus allowing them to be easily and safely glued in place as shown below.

		
<p>Remove any remains of the silicone dome and ensure the surrounding area is clean. Apply a small quantity of impact adhesive to the plastic areas shown in red around the contact. Do not apply glue anywhere near the central contact area.</p>	<p>The replacement silicone dome is supplied still attached to it's section of plastic membrane.</p>	<p>Place the replacement replacement dome piece directly over the original location as shown. Allow contact adhesice to dry before re-assembling the key.</p>