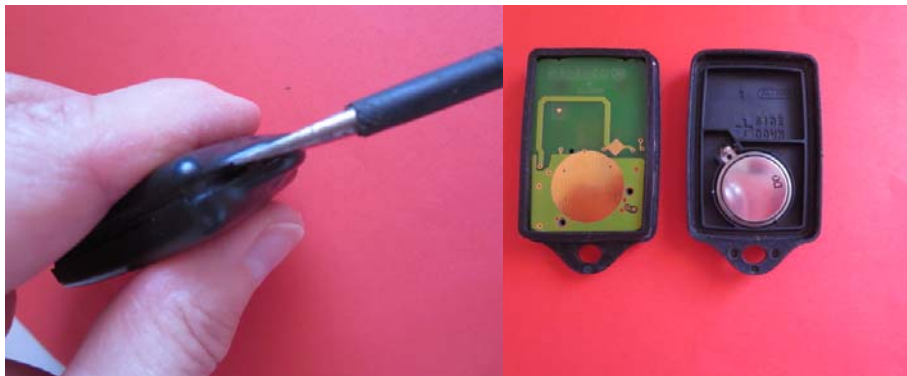


This procedure for “*Remote Button Replacement for Jaguar, 1995 - 1996 XJ SERIES, XK SERIES, 1997-2000 XK8 XJ8 XKR*”, 1998 – 2000 *Vanden Plas* was prepared by Polmex – Western Australian supplier of Silicone Button Replacements for remote key controls of various car makes and models: Land Rover, Range Rover, Toyota, Mitsubishi, Kia, Holden, Commodore, Ford, Hyundai, BMW, Nissan, Hyundai and more

For Orders please visit us on line at [www.polmex.com.au](http://www.polmex.com.au)

**You are replacing worn buttons cover in Jaguar remote with Silicone Repair Pad from POLMEX.**

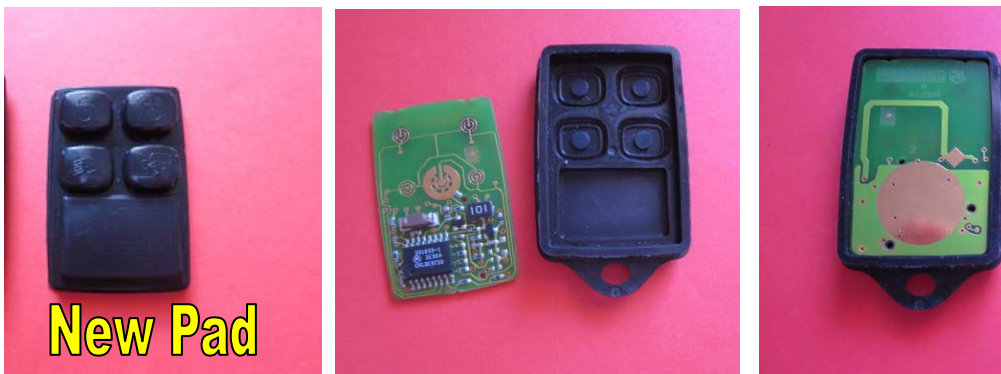
Our pads are made form high purity LSR Silicone and will not: deform, change shape, become brittle and break unlike original cover. It is a great fix at a fraction of the price of new remote and re-programming.



Use small flat screw-driver to open remote key on the split line to separate it into two parts.  
You will end up with part containing battery and part with key buttons pad and electronic board.



Next you will be separating key button pad containing electronic board from plastic shell.  
Remove electronic board from plastic key button pad to end up with separate components as show on the left.



Discard old key button pad as it will not be used.

Stretch New Silicone Pad over electronic board making sure it sits properly in folds.



Next place top part of plastic shell over key pad making sure buttons fit in respective holes.

Place it over bottom part of shell containing battery and press it to close.

Your new fitted pad should look like in the picture on the right.

