
Subject: Car Door Handle Broke

Posted by [timron](#) on Wed, 05 Mar 2014 23:25:06 GMT

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We have a Nissan Altima with a plastic door handle and after ten good years, the handle on the driver's door has broken off. It broke clean in such a way that if the glue were strong enough, it could easily be glued back on. I've priced handles at \$100 each plus labor to replace plus labor to repaint (since they only come in black and we'd need to have it painted silver to match the car) and long story short, I'd much rather just glue it back together again.

Can anyone suggest a glue, epoxy, etc., that would do the trick here?

Subject: Re: Car Door Handle Broke

Posted by [gofar99](#) on Thu, 06 Mar 2014 03:25:03 GMT

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Hi, Just break off the others and use all black ones.

I believe I would try JB Weld. The alternative is the Epoxy by Gorilla Glue.

Subject: Re: Car Door Handle Broke

Posted by [iLoveiPod](#) on Thu, 06 Mar 2014 12:26:10 GMT

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gofar99 wrote on Wed, 05 March 2014 21:25Hi, Just break off the others and use all black ones.

I believe I would try JB Weld. The alternative is the Epoxy by Gorilla Glue.

Ha!

I would go with JB Weld, too. They make a two part that you can find at auto parts stores for less than \$10. I think it's rated over 4,000 PSI.

Subject: Re: Car Door Handle Broke

Posted by [Jackson](#) on Fri, 07 Mar 2014 17:48:48 GMT

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Besides Gorilla Glue, I would suggest E6000. The other option is to head to the closest junk yard to see if they have a handle that matches your car. A lot of times they will also install the part for very little out of pocket to you.
