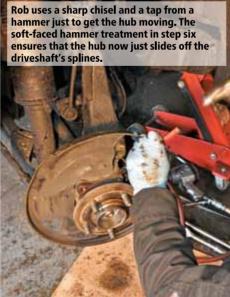




It's quite common for the splines of the driveshaft and the hub to resist separation so, before the hub is unbolted, Rob gives the end of the driveshaft a couple of taps with a soft-faced hammer to release the grip between the two components. This can be done later on when the hub has been unbolted, but this method ensures that the driveshaft actually moves as opposed to the two parts moving together, lessening the effect of the blow. It also stops the hub falling off on to your foot.







Cleaning up the mating faces where the hub flange meets the driveshaft flange means the two components will go back together squarely. A wire brush followed by 240-grit wet-and-dry paper are ideal for this.

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July 2011 **LRO** 167

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