

This PDF article was bought to you by

**CarBasics**  
[www.carbasics.co.uk](http://www.carbasics.co.uk)

What is Tyre Weld - How to fix a tyre puncture

**LATEST DISCOUNT VOUCHER CODES**

Save on car parts and tools at -

[www.carbasics.co.uk/dealsanddiscounts.htm](http://www.carbasics.co.uk/dealsanddiscounts.htm)



**Tyre punctures are a pain.**

No one wants a puncture, but they do always seem to happen at the most inconvenient times.

**Tyre Weld is something that I believe should be kept in the boot of every car.**

It is basically a can of sealant / foam that is used to fill the tyre via the air valve to temporarily seal the puncture and get you out of trouble.

Click image for more details ;



[Holts Tyre Weld at Amazon - about £5.99](#)

As I said, NO CAR SHOULD BE WITHOUT ONE.

I always keep a can in my boot and it has proven to be an invaluable tip.

Just think of all the inconvenient times what a tyre puncture could occur ;

- got your best clothes on (don't want to change tyre) - throwing it down with rain and you don't want to change a tyre - you never quite got around to (or forgot) replacing that spare wheel and you don't have a spare - it's dangerous because you are on a busy road and you could get hit changing the tyre

You may well have all the tools and knowledge on how to change your tyre (see article [How to change a wheel](#) ), but it just may not be a suitable time for you. A can of tyre weld will have you back on the road in 2 minutes and you will still be clean !!

[Where to buy tyre weld!!](#)

**How to use your can of tyre repair (tyre weld) :**

It is emergency tyre repair in a can that will be suitable for small punctures caused by the likes of say a screw or a nail.

- 1) make sure you and the car are in a safe place,
- 2) read and follow the instructions on the can,
- 3) unscrew the dust cap from the tyre valve,
- 4) Attach the can of emergency tyre repair to the tyre valve (screw on),
- 5) Press the button on top of the can and you should see the foam going through the clear tube and into the punctured tyre,
- 6) Eventually all of the foam will have been forced into the tyre so put the dust cap back on the tyre valve,
- 7) when you first drive the car, drive slowly, and the turning of the wheels will displace all the foam around the inside of the tyre. This should then seal the puncture.



Simple, clean, easy and quick to use - good for most tyre puncture repairs.

8) you now need to ensure that the tyre is inflated to the correct pressure, so if you don't have your own tyre inflator you will need to find a garage.

(See article [What is the correct tyre pressure](#))

9) The car should now be OK to drive with until you get the tyre replaced. You should get the tyre replaced as soon as you can.

Here is a very helpful video, explaining more about tyre safety and how to use Tyre Weld. The video is from [www.carparts-direct.co.uk](http://www.carparts-direct.co.uk)

**The online version of this PDF includes useful video clips. It can be found at ;**

[www.carbasics.co.uk/what\\_is\\_tyre\\_weld.htm](http://www.carbasics.co.uk/what_is_tyre_weld.htm)

Where to buy tyre puncture repair ;

[www.carbasics.co.uk/dealsanddiscounts.htm](http://www.carbasics.co.uk/dealsanddiscounts.htm)

**LATEST DISCOUNT VOUCHER CODES**

**Save on car parts and tools at -**

[www.carbasics.co.uk/dealsanddiscounts.htm](http://www.carbasics.co.uk/dealsanddiscounts.htm)