

HOW TO PLUG A TIRE

● Step 1



Remove any puncturing objects from your tire.

● Step 2



Slide the reamer tool in and out of your tire puncture multiple times to roughen and clean the inside of the hole.

● Step 3



Remove a plug from its clear backing, then thread it halfway through the eye of the plugger needle.

● Step 4



Push the plugger tool and plug into your puncture. Stop pushing when the plug is 2/3 of the way into the hole.

See other side for additional instructions.

Step 5



Pull the plugger tool straight out of your tire with a rapid motion, leaving the tire plug behind. Do not twist the needle.

Step 6



Reinflate your tire to the recommended pressure.

NOTE: You can test your repaired puncture for air leaks by applying a few drops of soapy water to the plugged area. If bubbles appear, repeat the instructions above.

WARNING: This repair kit is only suitable for emergency tire repairs to enable vehicles to be taken to a service center where proper repairs can be made to the tire. Not intended for use for major tire damage.

Radial ply tires may only be repaired in the tread area. No repairs are permitted on the bead, sidewall, or shoulder area of the tire. Extreme caution should be used while using tools to prevent injury. Eye protection should be worn while repairing tires. Use of this product could void tire warranty.



HOW TO USE