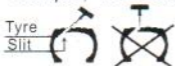




DIRECTIONS:

1. Find and remove item that caused puncture in tire.
2. Apply rubber solution on Reamer Tool, push Reamer Tool into the puncture hole (please note the direction) and work up and down until Reamer Tool moves easily in the hole. Now the puncture hole is cleaned also.
3. Thread one tire seal/rubber plug in Hook Tool until one-half of the tire seal/rubber plug.
4. Push the tire seal/rubber plug into the hole (please note the direction too) until 1/2 " of the tire seal/rubber plug remains outside the tire, then Hook Tool 1/4 turn and pull out slowly.
5. Cut the excess tire seal/rubber plug as close to the tire as possible.
6. If the puncture hole is too big, please repair by professional repairing shop.
7. Please note : If the direction of puncture hole is oblique, it should be inserted obliquely.



MADE IN TAIWAN



CO2 / YPT108 DIRECTIONS

- 1.Link YPT102-E Extension with YPT108 Regulator.
- 2.Let CO2 canister covered by T52 insulator and use YPT108 Regulator to screw & puncture CO2 first.
- 3.Link another side of YPT102-E Extension with bicycle /motorcycle/car valve, expand the two wings of YPT108 Regulator and press them, the CO2 air can be into the tube/tubeless tyre.

CO2 CANISTER WARNING

- Don't inhale.
- Don't remove CO2 canister before empty.
- Don't take the sunshine directly(don't exceed 113°F/45°C)
- Store in cool place w/o water and wet.
- When the canister starts to discharge, the canister instantly drops to -64°F/-53°C, so put CO2 canister into the Covering or wrap by T52 insulator/rag before used to avoid frostbite.
- Once empty, please recycle empty cartridges.
- **Keep out reach of children.**

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