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Funnel instructions for filling tubeless ready sealant on presta valves.

- - Make sure the external threads of presta tubeless valves are in good condition.
- - Dismount the shell after dropping the wheel's air pressure.
- - The tire must be slammed onto the rim before reassembly.
- - Position the wheel valve in the down position.
- - Make sure your valve isn't blocked by sealant that may have dried.
- - Make sure the valve nut is tight.
- - Screw the funnel onto the valve as far as it will go, without forcing.
- - Fill the funnel, staying below the mark 5mm from the top of the funnel (collar inside the funnel). Depending on your valve, tire, preventive fluid and the way you pour it, the preventive will flow into the tire, either partially or completely.
- - If any remains in the funnel, press lightly on your tire.
- - The level in the funnel will rise, then start to fall as the liquid flows into the tire thanks to the vacuum created when you release the pressure on the tire.
- - Press as many times as necessary to empty the funnel (3 or 4 light pressures should suffice).
- - Depending on the volume of sealant you want to put in your tire, repeat as many times as necessary (volume up to the maximum height mark: 30ml).
- - Once empty, unscrew your funnel and clean the inside with a cloth to avoid letting the preventative dry out inside.
- - All that's left to do is reassemble the shell, inflate your tire and go for a ride. 😊



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