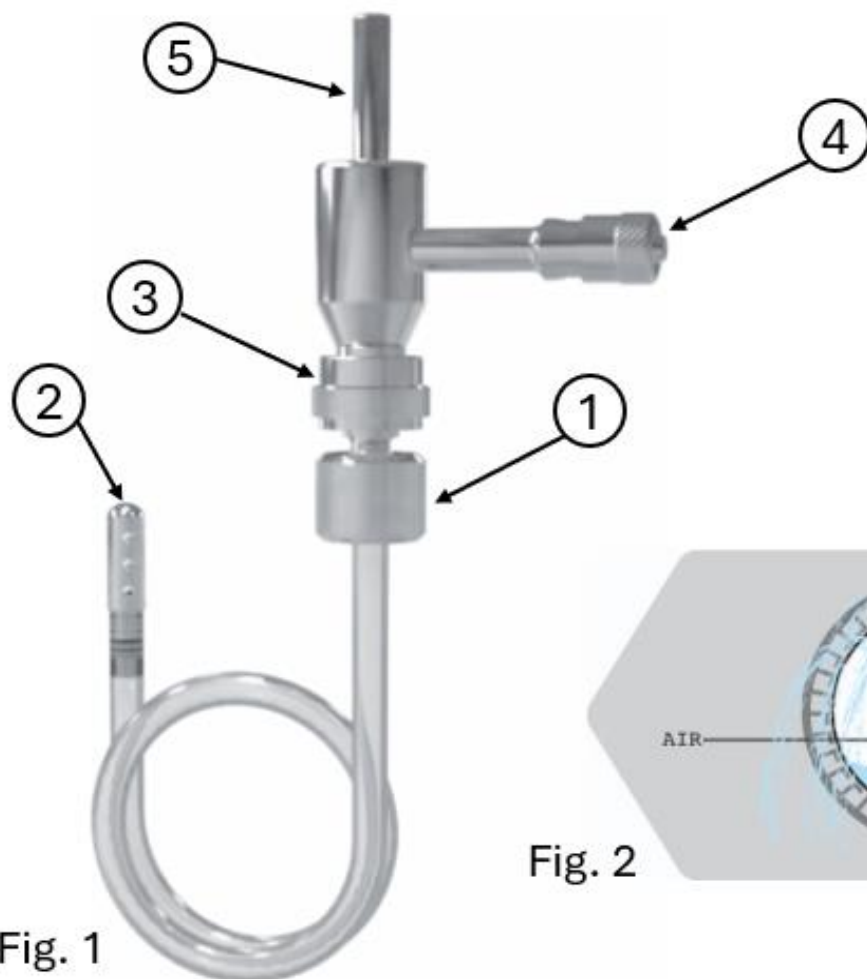



Fig. 1
Fig. 2

VALVES COMPATIBILITY

This tool is compatible only with a certain type of valves:

_ For tubless tire use ETRTO V5-15-1 or TR618A type valves (A)

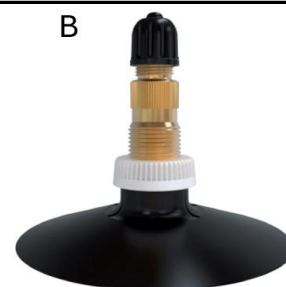
_ For tire with inner tube use ETRTO V4-01-1 or TR218A type valves (B)

_ Wonder valves compatibility: 8002, 0585, 0584, 0586, 0600, 0610

A



B



USE INSTRUCTION

- _ Prior to the draining procedure is recommended to remove weight from the wheel by lifting the vehicle
- _ Turn the wheel with the valve in the bottom position
- _ Unscrew the inner valve (ETRTO V4-02-1 or TRCH3 type) of the valve mounted on the wheel and let the water flow out
- _ When no more water is draining spontaneously unscrew the bottom part (1 of Fig.1) of the tool (code 3300) from the tool itself and screw it to the valve stem hand tightening it
- _ Than pass the tube extremity (2 of Fig.1) of the tool through the valve and into the tire, ensuring that it is reaching the bottom of the wheel where the remaining water is
- _ Screw the rest of the tool to the part attached to the valve (1 of Fig.1) using the ring attached to the lower part of the tool (3 of Fig.1) and tighten it by hand
- _ Remove the cap from the air intake (4 of Fig.1) and attach the air inflator
- _ Inflating the tyre with air will push the remaining water out of the draining stem (5 of Fig.1) (Fig.2)
- _ When no more water is draining unscrew the complete tool from the valve and remove it
- _ Screw the inner valve (ETRTO V4-02-1 or TRCH3 type) to seal the tire