SPORTENZIA

USER GUIDE

METAL TUBELESS VALVES FOR SCOOTERS, SET OF 2

Two valves with a rubber base and threaded metal stem, with cap, for the tubeless tyres of Xiaomi M365, M365 Pro, 1S and Ninebot Max G30, G30D scooters. Preparation, fitting, leak check and troubleshooting.

REF. VALVTROTMAXG30 · XIAOMI M365, PRO, 1S, NINEBOT G30, G30D · 2 × 1.3 CM, RIM HOLE 9 MM MAX



01 · GETTING STARTED

CONTENTS, COMPATIBILITY, PREPARATION

In the box

- Two identical tubeless valves: grooved rubber base, threaded metal stem with core, knurled metal cap.

What the valve does

On a tubeless tyre, the valve is the wheel's only air passage: its rubber base, pressed into the rim hole, makes the seal; its stem takes the pump. A valve that leaks or whose rubber is cracked gets replaced, with the wheel off and the tyre unseated on one side.

Compatibility

- **Xiaomi M365, M365 Pro, 1S** and **Ninebot Max G30, G30D** scooters fitted with tubeless tyres.
- Rim hole of **9 mm or less** in diameter: the groove of the base must sit in it exactly. Measure before buying or fitting.
- Wheels with inner tubes are not concerned: their valve is part of the tube.

Before you start

- Have the wheel removal tools listed in your scooter's manual, a tyre lever, soapy water, a pump and a rag ready.
- Scooter switched off, on a stable stand, wheel removed as per the manual.

Specifications

Type	**Tubeless valve**	Dimensions (L × Ø)	**2.0 × 1.3 cm**
Rim hole	**9 mm or less**	Materials	**Metal, rubber**
Colour	**Black and silver**	Contents	**2 valves**



2 cm tall, 1.3 cm at its widest: the grooved base sits in the rim hole.

PRECAUTIONS

- Inflate to the pressure given on the tyre sidewall or in the scooter's manual, never above: an over-inflated tyre can burst.
- Before riding, check the pressure, the valve seal and the wheel fastening: a wheel that deflates on the road causes a fall.
- Work with the scooter switched off, away from the throttle.

02 · FITTING

FITTING THE VALVE, CHECKING, TROUBLESHOOTING

Removing the old valve

1. **Deflate fully** the tyre by pressing the core with a small tool, cap removed.
2. **Unseat the tyre** on one side only, over about half the circumference, to reach the valve hole from inside the rim.
3. **Push the old valve** into the rim, after cutting its base with a knife if it resists. Do not force the rim.

Fitting the new valve

4. **Clean the rim hole** with a rag: no dust, rust or leftover rubber. The edge of the hole must be smooth, without burrs.
5. **Wet the base** with soapy water. Screw the cap fully onto the stem: it protects the thread while you pull.
6. **Insert the valve** from inside the rim, stem outwards, and pull on the cap, by hand or with pliers through a rag, until the groove of the base snaps into the hole.
7. **Check the seating** the base sits flat all around the hole, inside and out, and the stem is straight. If not, push it back and start again.
8. **Refit the tyre** with the tyre lever without pinching the base, then inflate to the stated pressure. The tyre must pop into place all around the rim.
9. **Check for leaks** with soapy water on the valve and the tyre beads: no bubbles. Fit the cap, refit the wheel and check the pressure the next day.

If something goes wrong

SYMPTOM	WHAT TO DO
Bubbles around the base	Hole too big, dirty or burred: clean, reseat the valve; if the hole is over 9 mm, the valve does not fit
Bubbles at the tip of the stem	Core loose or dirty: tighten it with a core tool, or replace it
Valve will not go through the hole	More soapy water, pull straight; do not force with pliers on the thread
Tyre loses pressure slowly	Look for the leak with soap all around the wheel: tyre beads, spokes, then valve

Care

- Keep the cap screwed on: it protects the core from water and dust.
- Check the pressure every two weeks, tyre cold.
- Inspect the rubber of the base at every tyre change: cracked or hardened, replace the valve.

GOOD TO KNOW

- The stem is threaded to the size of common bike and car pumps and inflators.
- Fit both valves at the same time if both wheels are off: an old valve ages like the other.

Need help?

sportenzia.com/pages/contact

Our team answers your questions about fitting and compatibility.

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