SPORTENZIA

USER GUIDE

TOOPRE 8-IN-1 MULTI-TOOL

Folding tool in chrome-vanadium steel: five Allen keys, a Torx T25 key, a cross-head screwdriver and a flat screwdriver, 82 mm long. Choosing the bit, good habits, care and troubleshooting.

REF. TL8060 · ALLEN 2 TO 6 MM, TORX T25 · 40CRV STEEL, FOLDING



01 · GETTING STARTED

CONTENTS, CHOOSING THE BIT, GOOD HABITS

In the box

One Toopre TL-8060 multi-tool, supplied on its own. **Allen keys** (hex) of 2, 3, 4, 5 and 6 mm, a **Torx T25 key** (star), a **cross-head screwdriver** and a **flat screwdriver**. The bits sit at both ends of the body and fold out one at a time; the folded body acts as a handle.

Using a bit

1. **Identify the head** of the screw: hex socket, star (Torx), cross or slot. Clean it out if it is packed with mud.
2. **Pick the size** that looks right: the key must go all the way in, with no play. If it spins, take the next size up.
3. **Fold out one bit only** and keep the others folded: the body makes a steady handle. At a right angle it gives more leverage; in line, it turns faster.
4. **Seat the bit** fully, in line with the screw. Push as you turn, especially with the Torx and the screwdrivers: a damaged screw head cannot be saved.
5. **Tighten gradually** clockwise, and loosen anticlockwise. On a part with several screws (stem, disc), tighten each a little at a time, in turn.
6. **Fold it away and check** the result: bars straight and secure, brakes biting, gears shifting.

FINDING THE RIGHT BIT

- Each bit has its size engraved (2 mm, 5 mm, T25…): read it before you engage.
- The Torx T25 is for brake disc screws; the Allen keys cover the stem, handlebar, levers and shifters.

Specifications

Model	**TL-8060**	Tools	**8**
Allen keys	**2, 3, 4, 5, 6 mm**	Torx	**T25**
Screwdrivers	**Cross-head, flat**	Format	**Folding**
Dimensions	**82 × 29 × 7 mm**	Weight	**About 95 to 109 g**
Material	**Cr-V 40CRV steel**		

BEFORE RIDING OFF

- After working on the steering or brakes, test the bike while stationary: bars locked in line with the wheel, brakes working.
- The tool does not show tightening torque. On a carbon part, or where the component maker specifies a torque, finish with a torque wrench.
- Tighten firmly, not excessively: an overtightened screw snaps or strips its thread.
- Do not touch a brake disc right after a descent: it can be very hot.

02 · DAY TO DAY

USES, CARE, TROUBLESHOOTING

Which tool for what

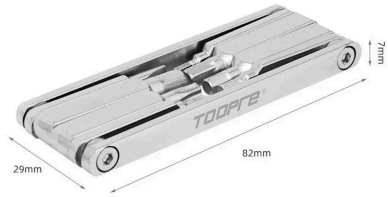
PART	TOOL	HOW
Stem and handlebar	Allen key matching the screw	Loosen, align, retighten the screws in turn
Brake levers	Allen key	Loosen just enough to rotate the lever, retighten
Shifters	Allen key, screwdriver for small screws	Reposition, retighten, check the gears shift
Brake discs	Torx T25	Tighten in a star pattern, in small steps
Accessories	Allen key or screwdriver	Retighten now and then: vibration loosens screws

Care

- After rain, wipe the tool and let it dry unfolded: steel left damp can rust.
- Now and then, a drop of oil on the pivots keeps the folding smooth; wipe off the excess.
- Store it folded, in a pocket, a saddle bag or a tool roll.
- A rounded or bent bit no longer grips: stop using it, it would damage screw heads.

If something goes wrong

SYMPTOM	LIKELY CAUSE	FIX
Key spins in the screw	Size too small, head clogged	Take the next size up, clean the screw
Screw will not loosen	Seized or very tight screw	Bit at a right angle, firm steady pressure, no jerking
Screw head gets damaged	Bit not fully seated or wrong type	Seat it fully, in line; check Torx or hex
Stiff folding	Dirt, dry pivots	Clean, lightly oil the pivots



Folded: 82 × 29 × 7 mm, small enough for a pocket.

GOOD TO KNOW

- Allen and Torx keys are not interchangeable: a hex key in a Torx screw soon ruins it.
- Small screws (2 mm bit, screwdrivers) need little force: tighten with your fingertips.
- The tool covers everyday adjustments and roadside fixes; it does not replace workshop tools for the chain, cassette or crankset.
- Keep it in the same bag every time: you will find it the day you need it.

The right bit, fully seated and in line: that is what makes your screws last.

Need help?

sportenzia.com/pages/contact

Our team answers your questions about using the tool.