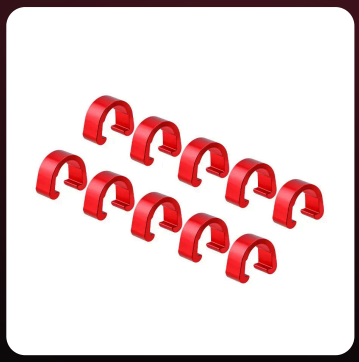
VELKYNE

FITTING GUIDE

# ALUMINIUM CLIPS FOR CABLE HOUSING AND HOSES, SET OF 10

Ten red aluminium C-clips, 0.5 g each, squeezed shut with pliers around a cable housing or hose to hold it along the frame. Enough for a whole bike with spares.



**REF. CLIPRO10** · BRAKE AND GEAR HOUSING, HYDRAULIC HOSES · RED ALUMINIUM, ≈ 0.5 G EACH

## What the clips are for

- A housing or hose that **slaps against the frame** wears the paint and rattles over every bump: a clip keeps it flat and quiet.
- They **replace the original plastic ties** when broken or yellowed, and pair up two lines that run together.
- They are only for **external cabling**: no use on a fully internally routed frame.

## Fitting, clip by clip

1. **Find the spots** where the housing lifts off the frame or vibrates: one clip every 15 to 20 cm along a tube is enough. Wipe housing and tube.
2. **Open the clip slightly** with pliers, just enough to slip the housing or hose in. Aluminium bends easily: no need to force it.
3. **Put the housing in the clip,** then the assembly against the tube, where the housing should stay. For a discreet job, fit the clips under the tubes.
4. **Close and squeeze with the pliers,** jaws protected with a cloth or tape so the finish is not scratched. Squeeze until the clip no longer slides, without crushing the housing.
5. **Check** that brake levers and shifters work over their full travel: a housing pulled tight by a badly placed clip affects braking or indexing.

## Specifications

| | | | |
|---|---|---|---|
| Use | **Housing and hoses** | Material | **Aluminium** |
| Finish | **Red anodised** | Opening | **≈ 7 mm** |
| Weight | **≈ 0.5 g each** | Bikes | **Road, MTB, gravel, folding, kids** |
| Contents | **10 clips** | | |

**IF SOMETHING GOES WRONG**

- **The clip slides along the housing**: not squeezed enough, or greasy housing. Degrease, squeeze a little more.
- **The housing is pinched**: clip too tight. Open it slightly; a crushed hose brakes badly, a crushed housing jams the cable.
- **Braking or shifting has changed**: a clip is pulling the housing sideways. Move it so the housing follows its natural curve.

**DON'T**

- Never crush a clip onto a hydraulic hose, never let a clip pull a housing tight or kink it, never ride without testing the brakes after fitting.

## Need help?

**velkyne.com/contact**

Our team answers your questions about fitting and compatibility.

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