

Cutting a spiral hose to length

For flexible hoses built around an embedded **steel wire spiral**. Measure and mark first, then cut the wall between the coils, cut the wire, and release along the spiral.

Use this method for

Master-PUR (L/H/HX/LF · Trivolution · Food · EL · Inline · Performance · Step) Flamex B-F (se/M/AE/Black/H)
Master-PVC Flex / LF Master-Santo LF Master-Sil Master-Neo Master-VAC / VAC EL Polderflex
Cargoflex · Carflex Super · Master-PU LF

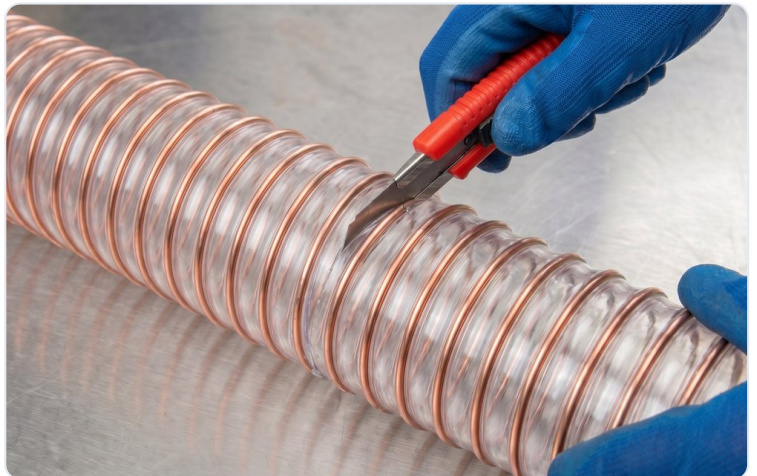
You will need

- A sharp utility knife & wire cutters (side cutters)
- Tape measure, non-slip surface, cut-resistant gloves — always cut **away from your body**

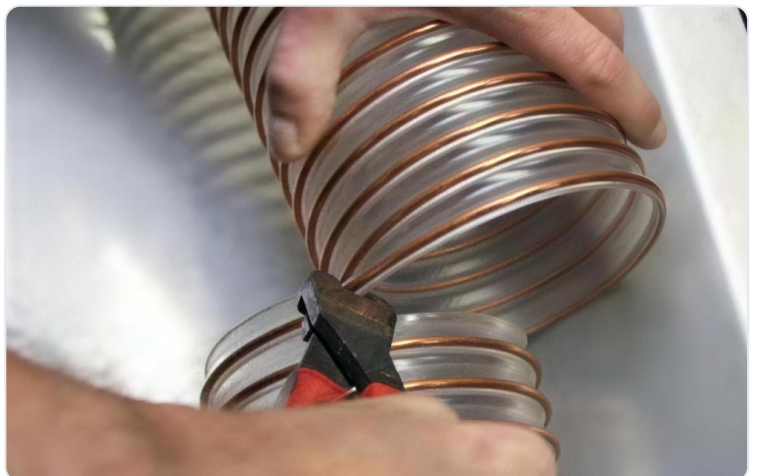
Step by step

1

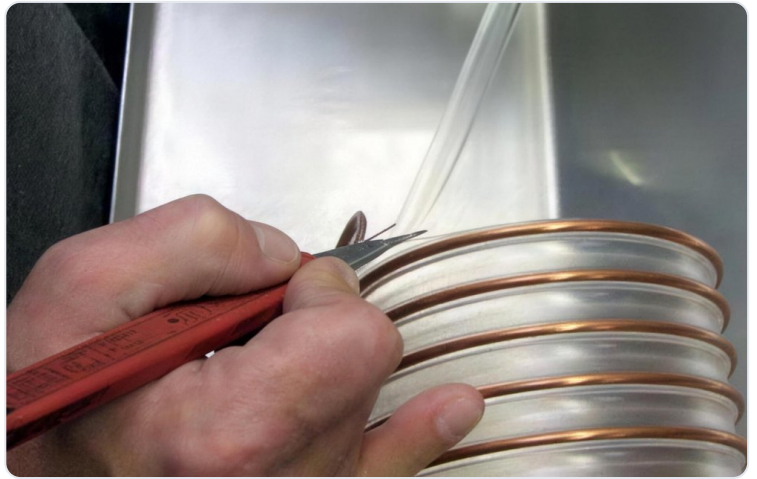
Cut into the clear wall. With a sharp knife, cut through the wall material **between two coils** — into the clear plastic only, not the wire.

**2**

Pull apart and cut the wire. Cut through to both adjacent spirals, pull the ends apart to expose the steel wire, and cut the wire with wire cutters.



Release along the spiral. Finally, cut the wall material cleanly along the spiral to leave a tidy end.



Conveying dust, powder or anything that builds static? The metal spiral must be earthed at both ends — see our [Earthing a spiral hose](#) guide.

Guidance only; follow your own risk assessment. Subject to technical change.