

How to Strip CRT Copper Cables

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INTRODUCTION

Health and Safety

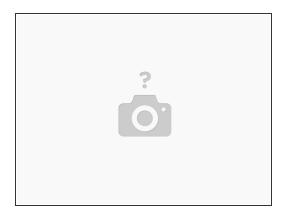
Burning cables to remove metals is very hazardous and must be avoided. Personal protection equipment like goggles and gloves should be worn as splints can snap around while using a side cutter.



TOOLS:

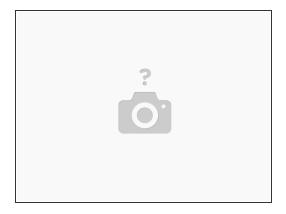
- Side cutter (T4) (1)
- Pliers (T5) (1)
- Industrial Scissors (T6) (1)

Step 1 — How to Strip CRT Copper Cables



 Only the black copper cable embracing the CRT glass body can be stripped manually using a knife or side cutter. All other cables must be processed mechanically.

Step 2



- When the whole black copper cable is cut open, the copper wiring can be pulled out of the insulation.
- Store the materials separately.