

Metal Cable Tie Tool

Product Diagram (CBMMCTTOOL)



Component	Function
1 Lever	• Used to remove excess Cable from a Steel Cable Tie , after it has been tightened.
2 Head	• Used to hold a Steel Cable Tie during the tightening process.
3 Nose	• Used to align the Steel Cable Tie through the Head of the Cable Tie Tool .
4 Grippers	• Used to grip a Steel Cable Tie during the tightening process.
5 Handles	• Used to tighten a Steel Cable Tie during the tightening process.

Requirements

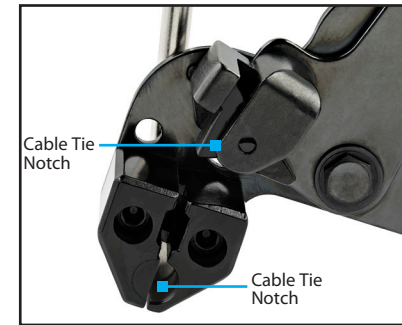
For the latest requirements, please visit www.startech.com/CBMMCTTOOL

- Steel Cable Tie
- Set of Cables
- Safety Gloves

Using the Cable Tie Tool

It is recommended that you put on a pair of **Safety Gloves** before handling the **Steel Cable Tie**.

1. Wrap a **Steel Cable Tie** around a set of cables.
2. Insert the end of the **Steel Cable Tie** through the **Self Locking Head** on the **Steel Cable Tie**.
3. Pull the end of the **Steel Cable Tie** to tighten the **Steel Cable Tie** around the set of cables.
4. Insert the end of the **Steel Cable Tie** through the side of the **Head** of the **Cable Tie Tool** so that the **Steel Cable Tie** is in-between the **Nose** of the **Cable Tie Tool** and feeds out the back of the **Head** of the **Cable Tie Tool** in-between the **Grippers**.



Routing the Steel Cable Tie through the Cable Tie Tool

5. Push the **Head** of the **Cable Tie Tool** towards the **Self Locking Head** on the **Steel Cable Tie**.
6. Squeeze the **Cable Tie Tool's Handles** together, tightening the **Steel Cable Tie** around the set of cables.

Note: You will have to squeeze the **Cable Tie Tool's Handles** several times in order to tighten the **Steel Cable Tie** around the set of cables.
7. When you have reached the maximum tension. Use the **Lever** to remove the excess **Steel Cable Tie**.

Note: Be careful not to over-tighten the **Steel Cable Tie**, as you may damage the set of cables.

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